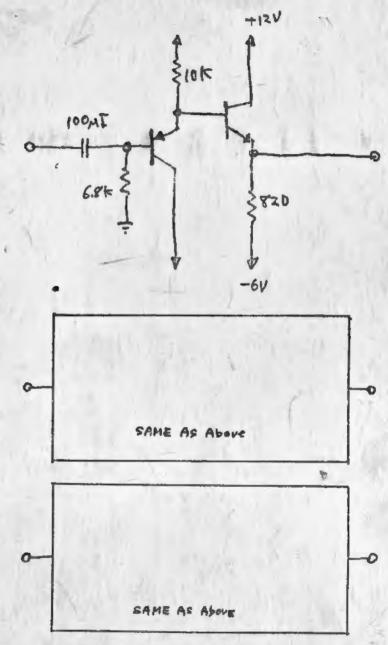
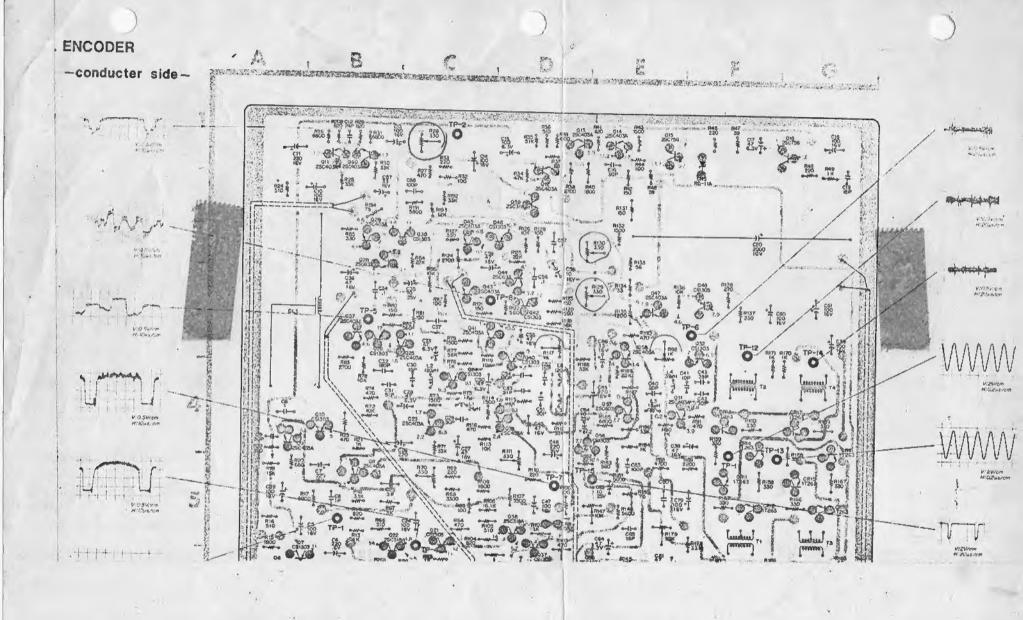


MINER - FADER OUT PUT

AMP

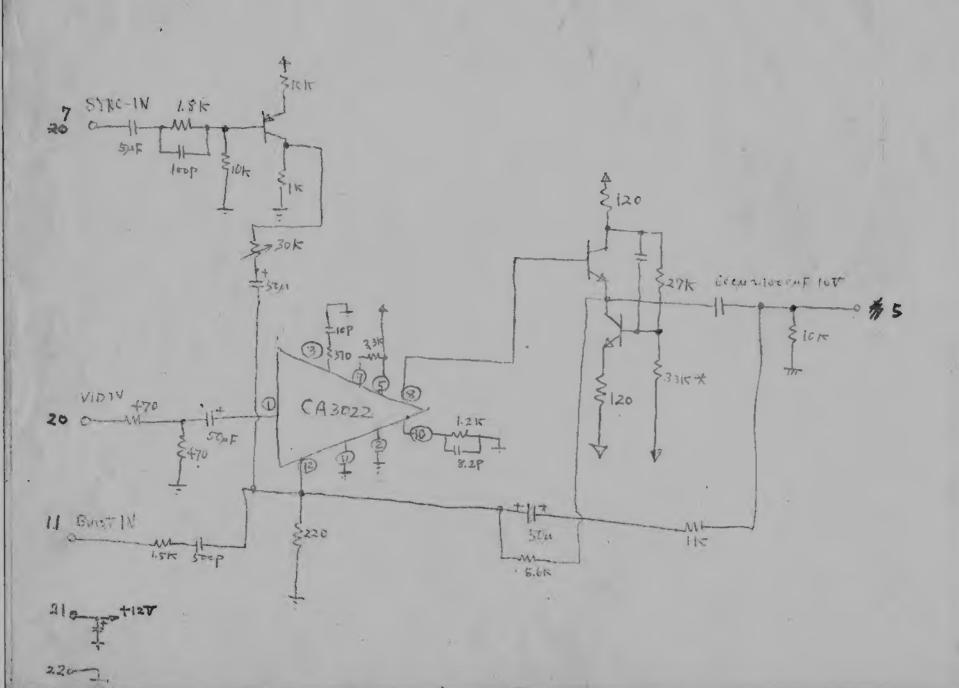


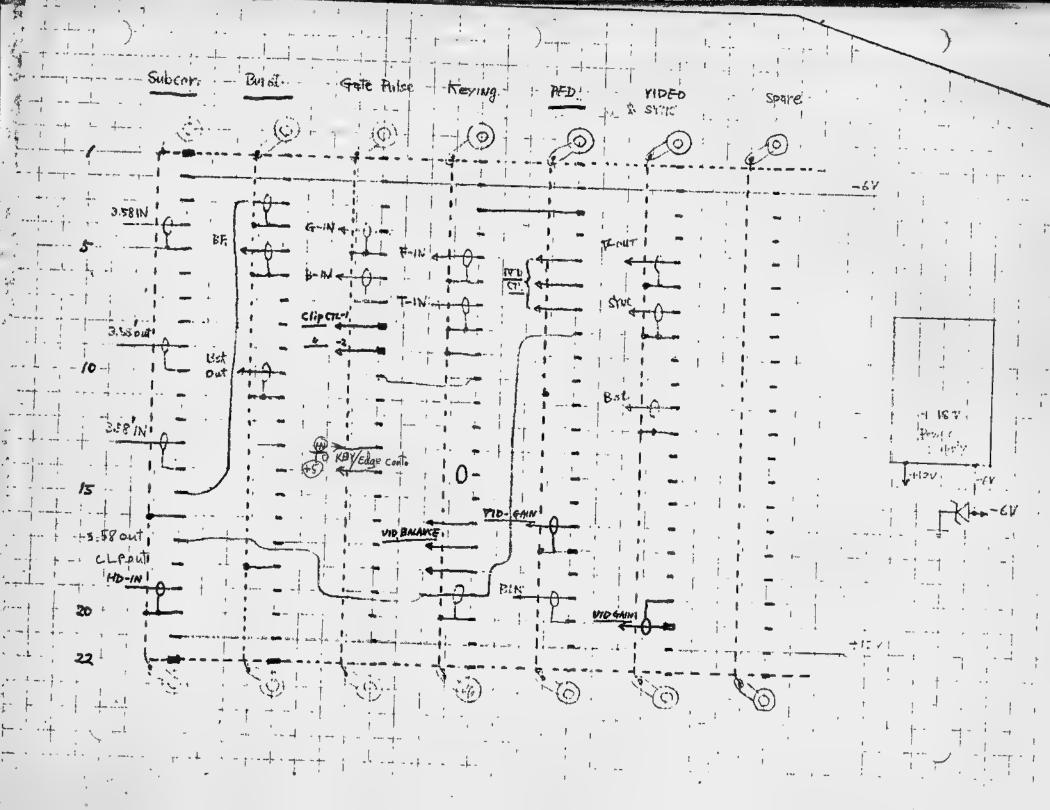
SwitchER INPUT
EMITTER
Follower

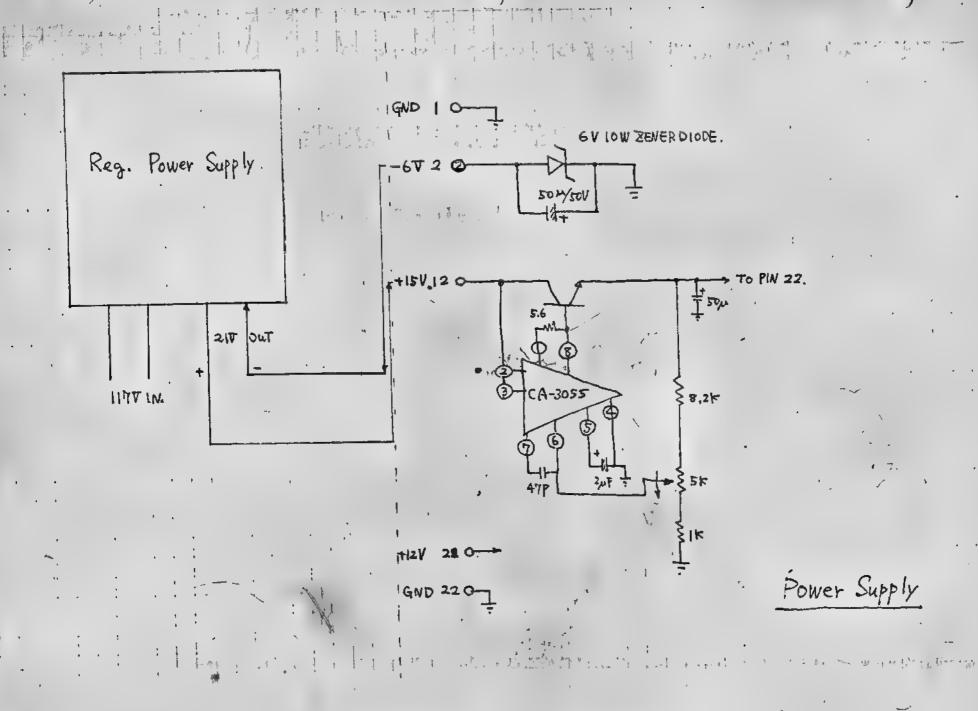


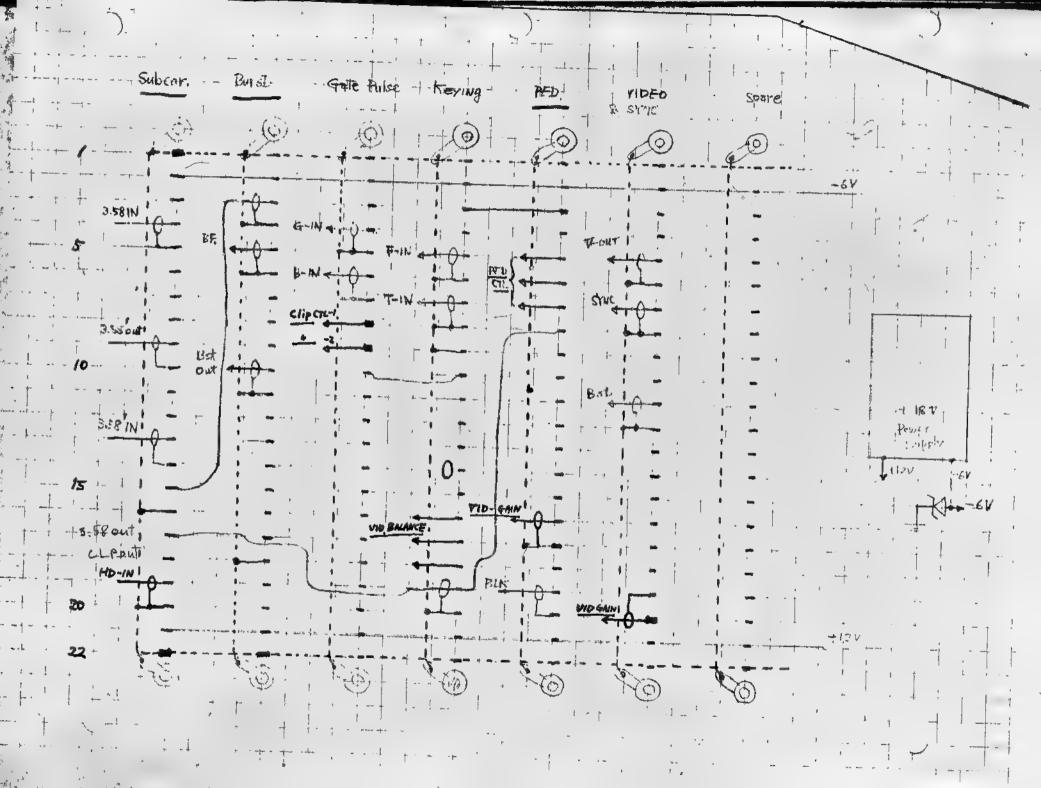
ENCODER

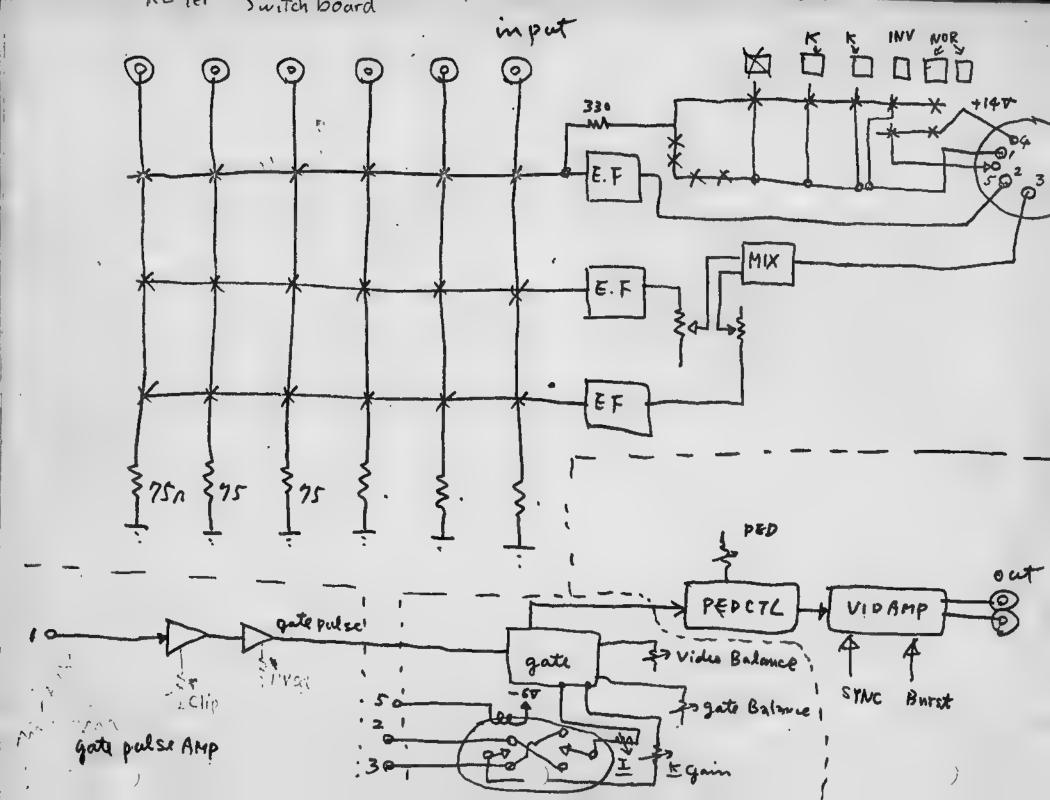
VIDEG OUT AMP
for CROMM KEY

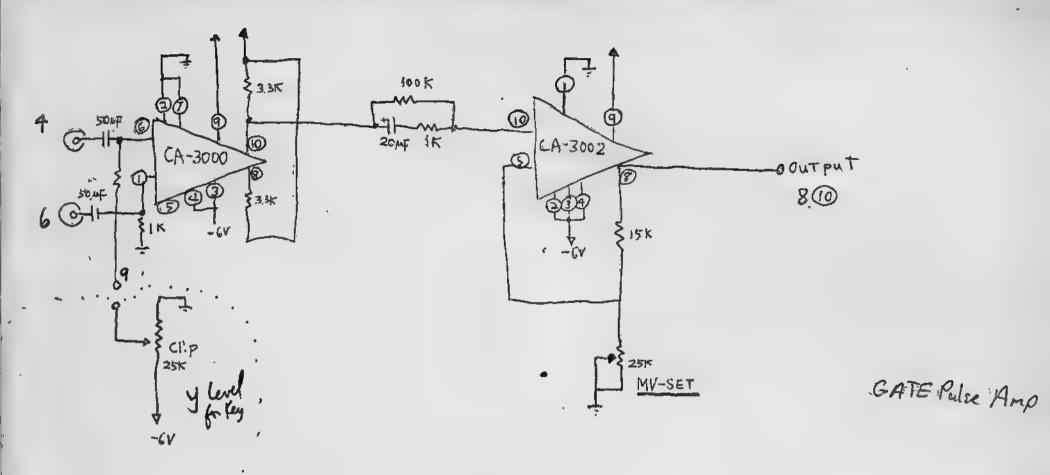












८५८ ६म्१/३१

A + 12V
B - 67
P. 4ND

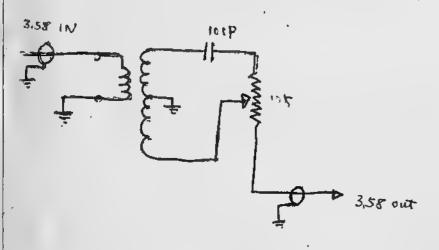
C Rowt

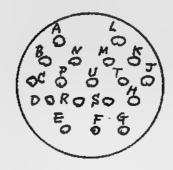
E & CORY SEL VID

H Fowt

L Tout

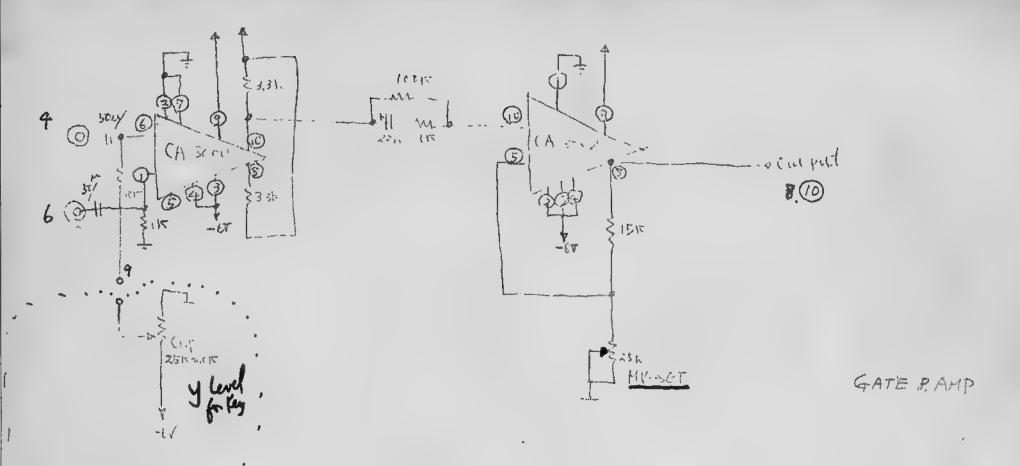
F. GND



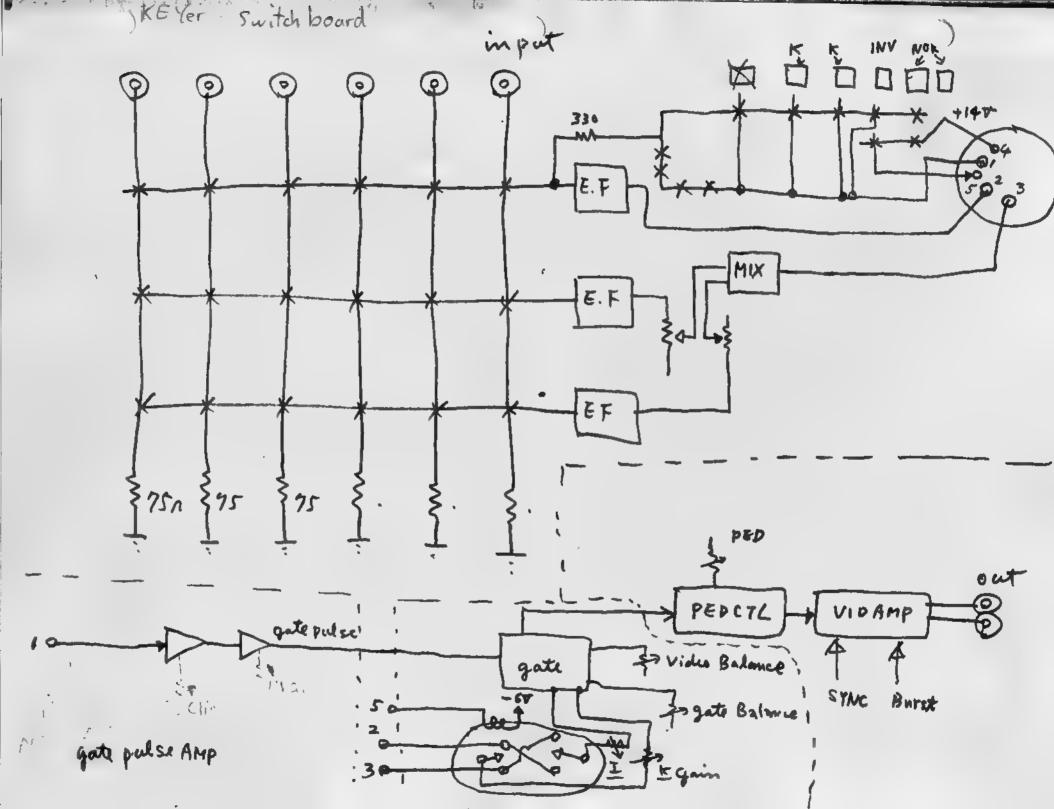


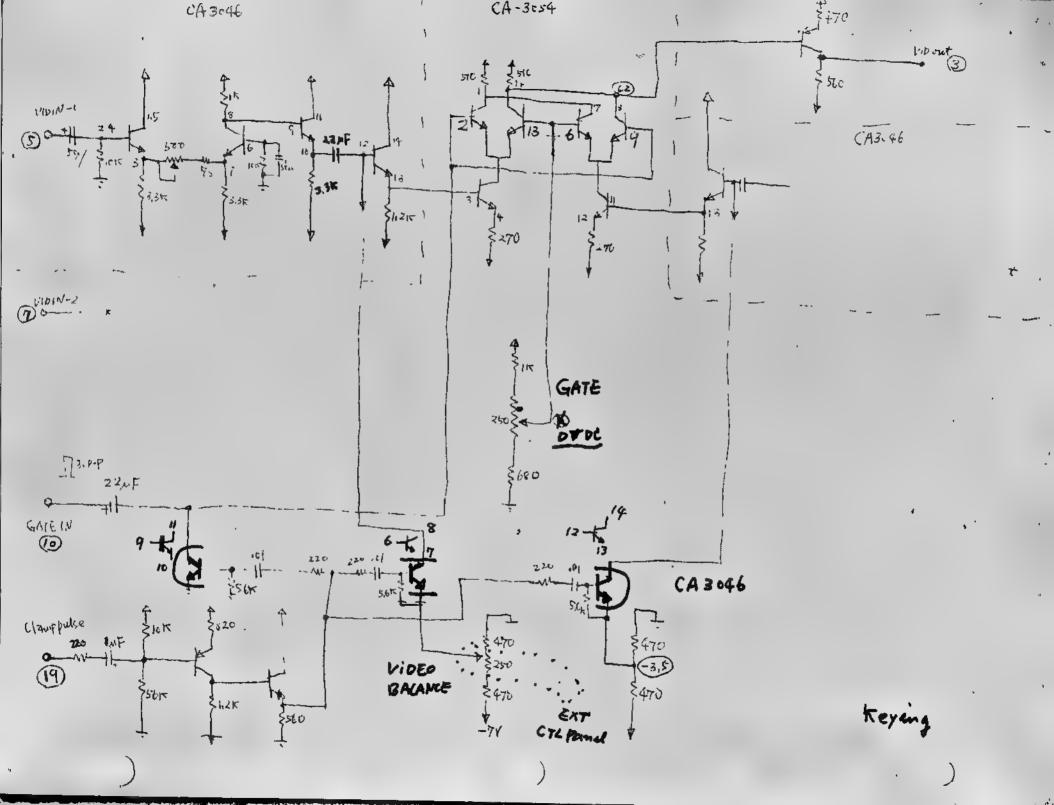
CONVETOR Diagram

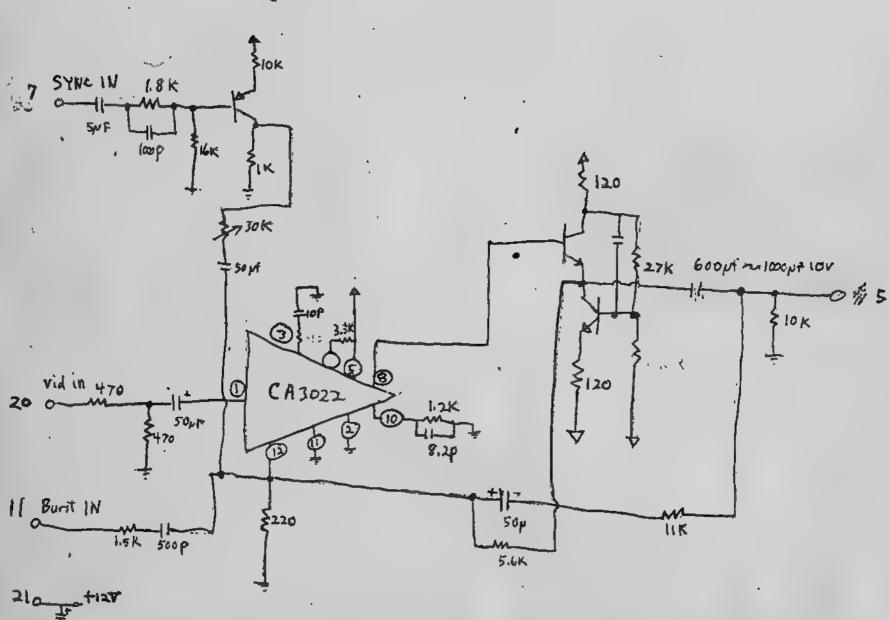
Phase CTL.



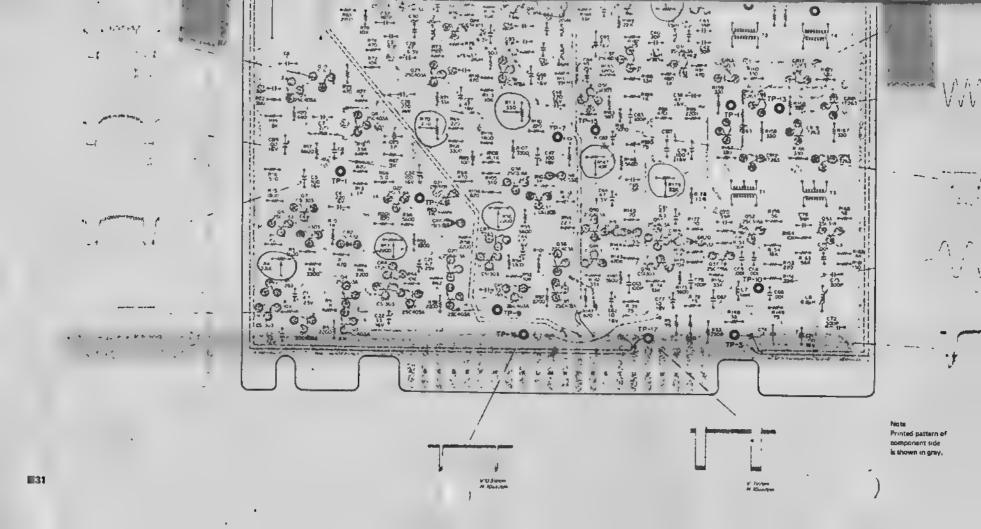
CTC PANEL

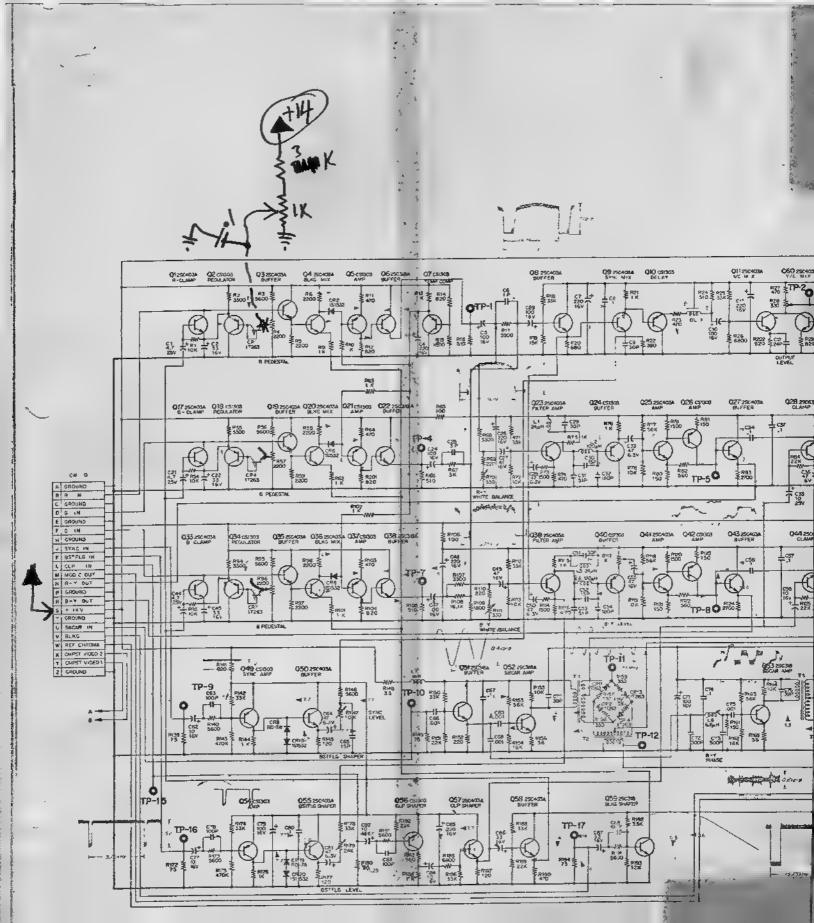




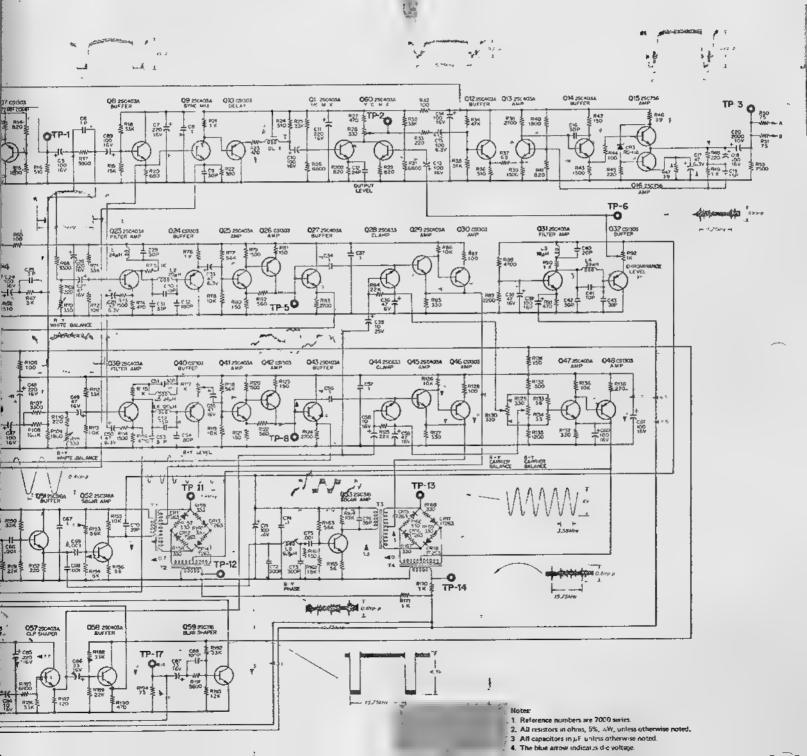


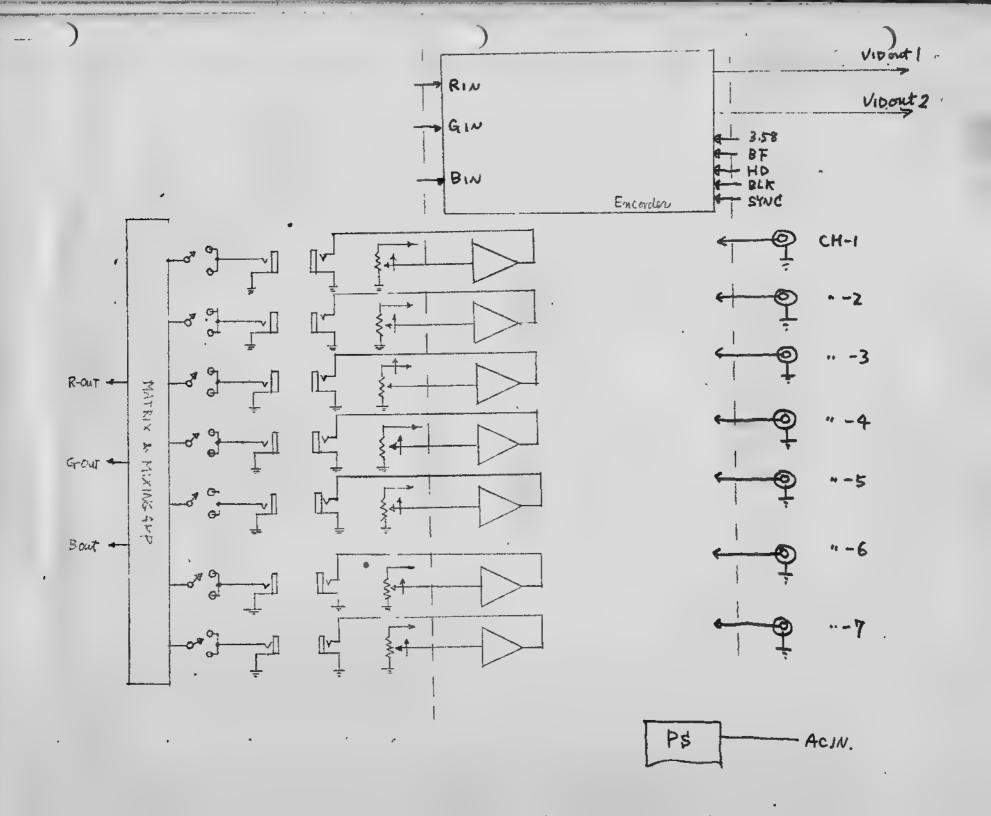
Ť

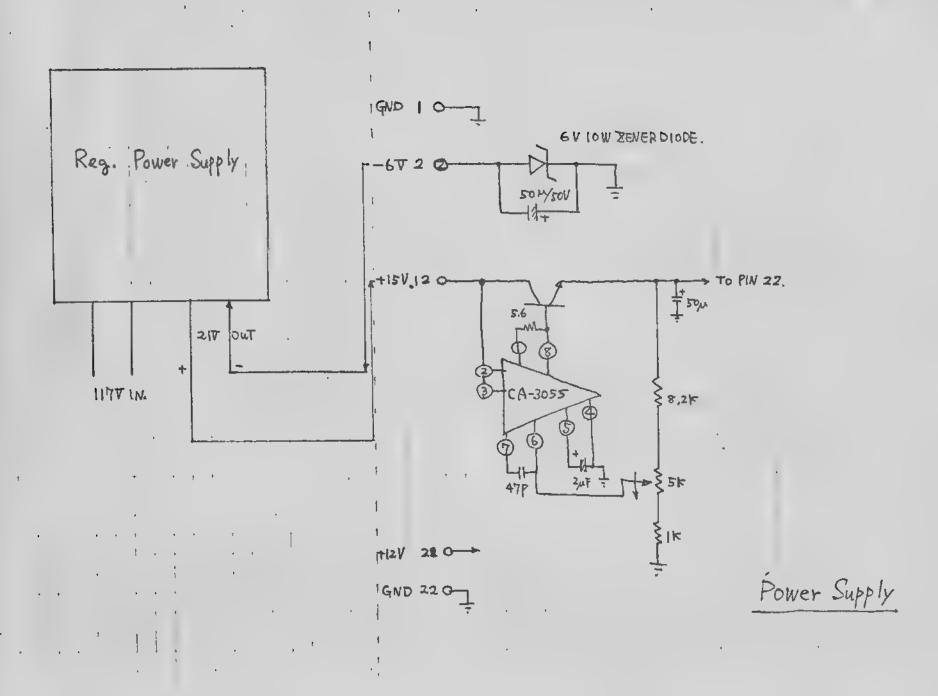


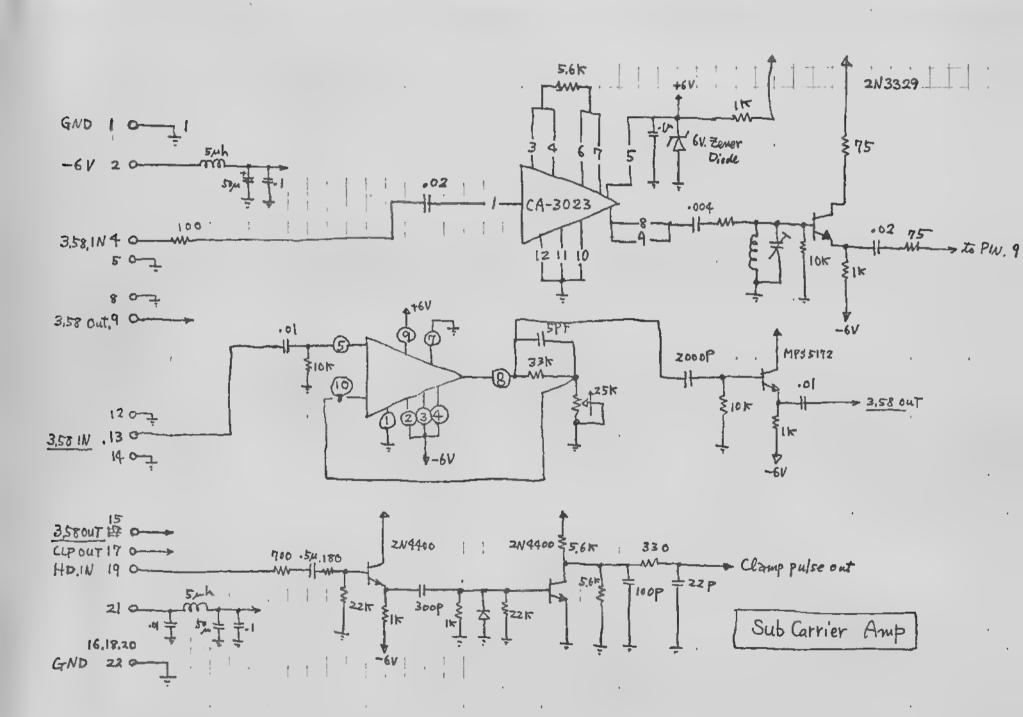


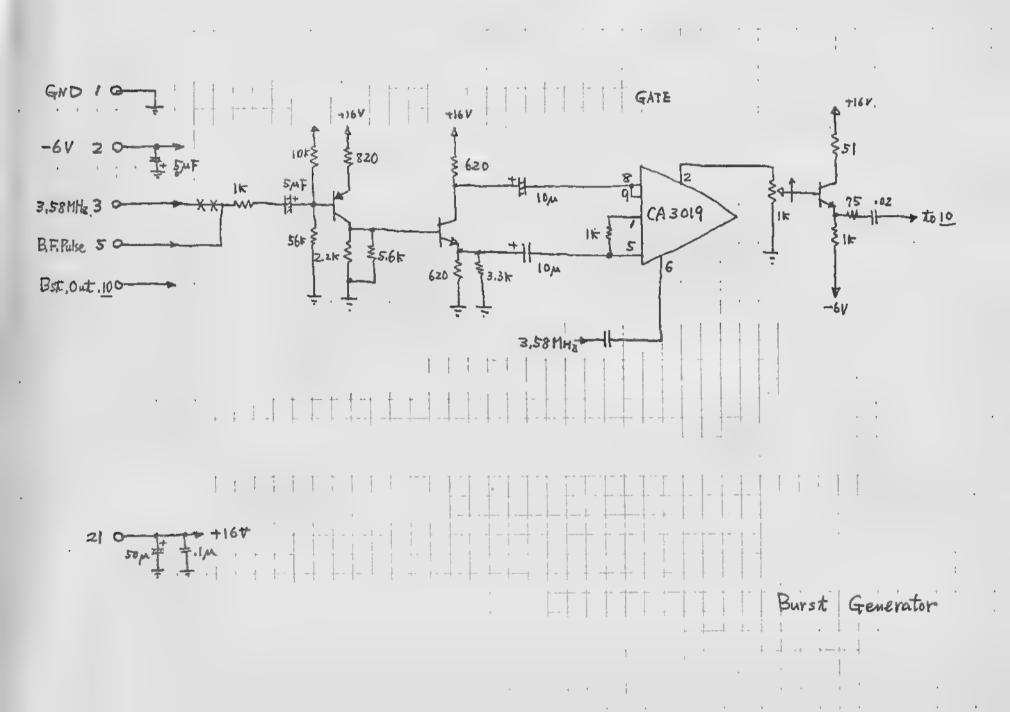
6-12. ENCODER

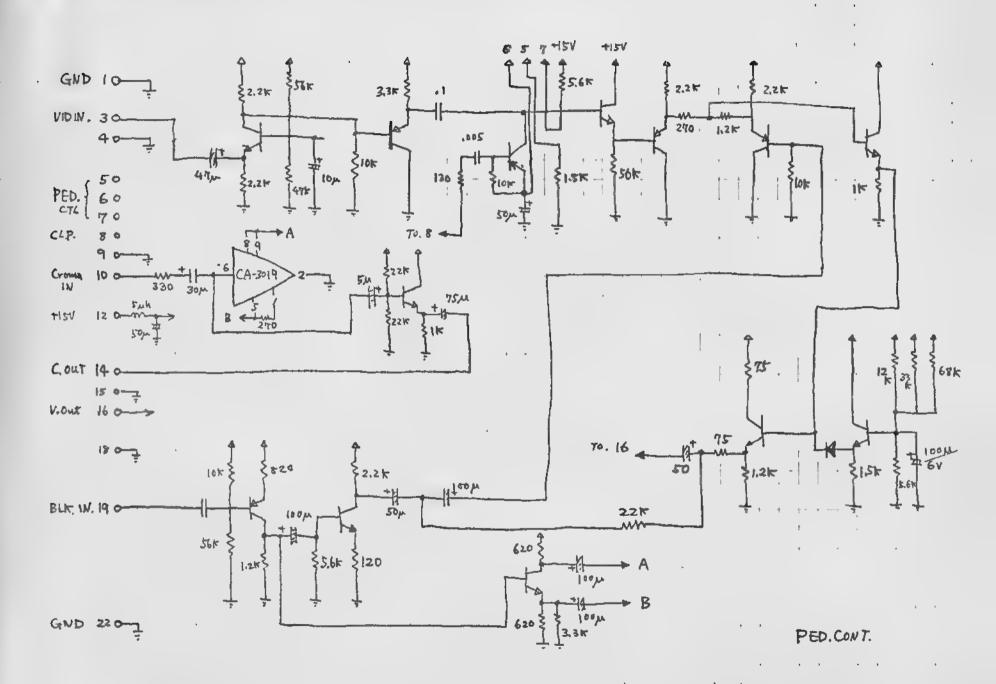


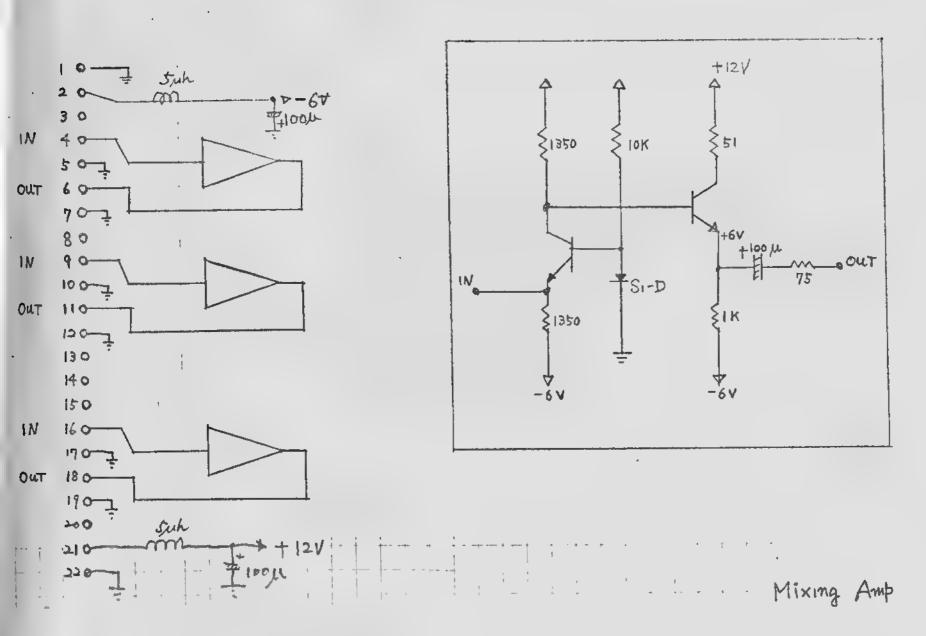


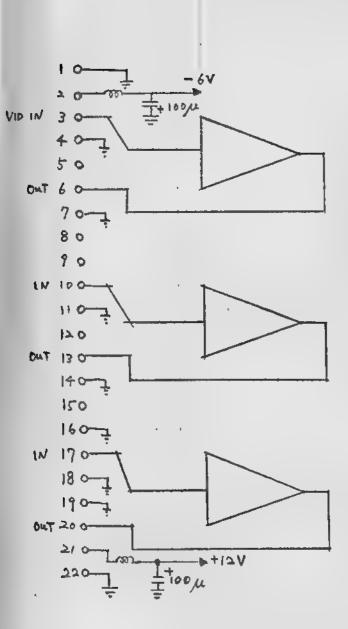


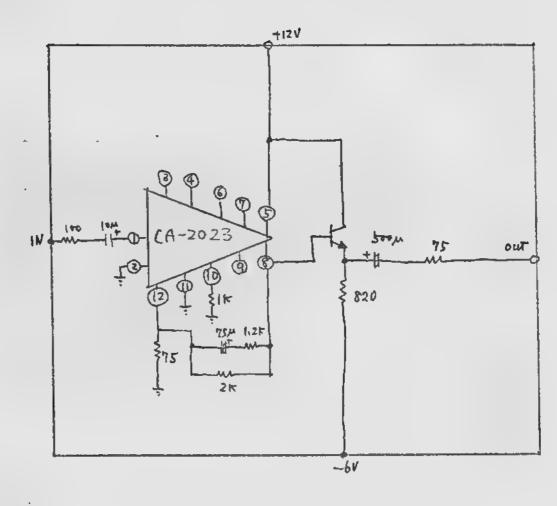




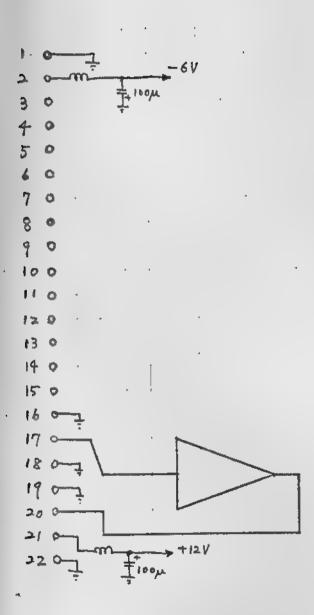


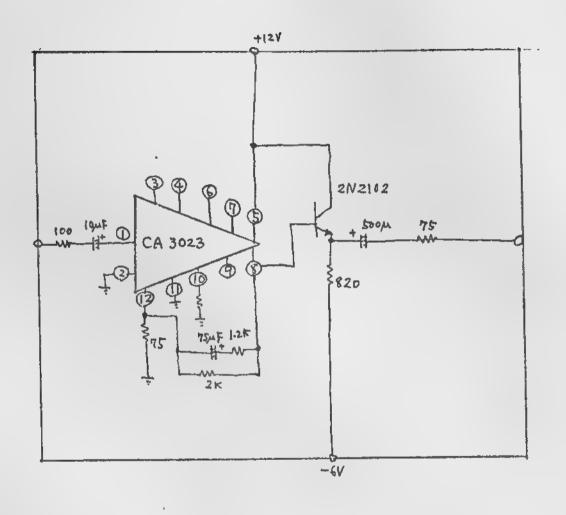






Amp.

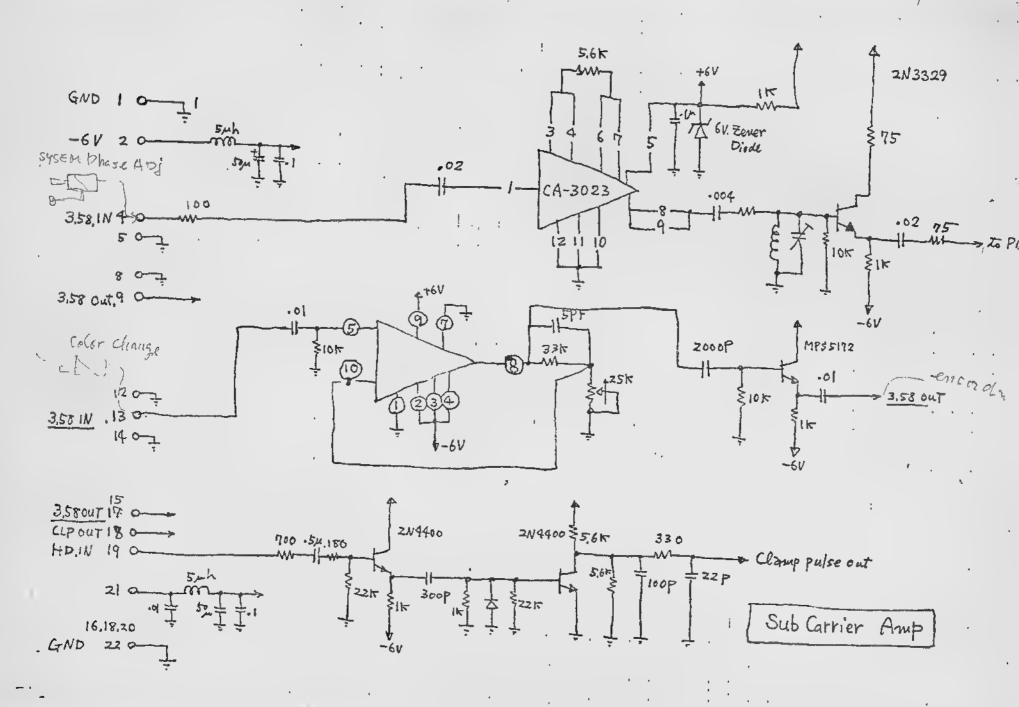




Amp.

21 0 +16T

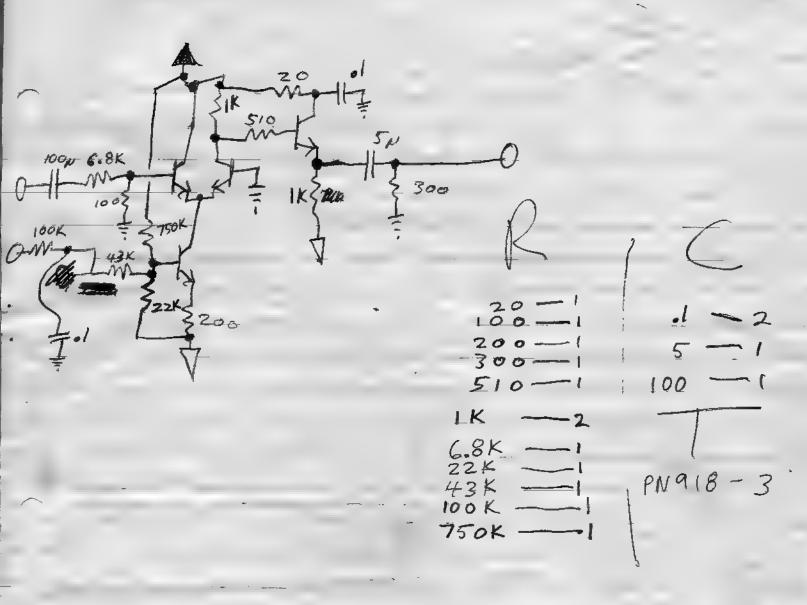
Burst Generator

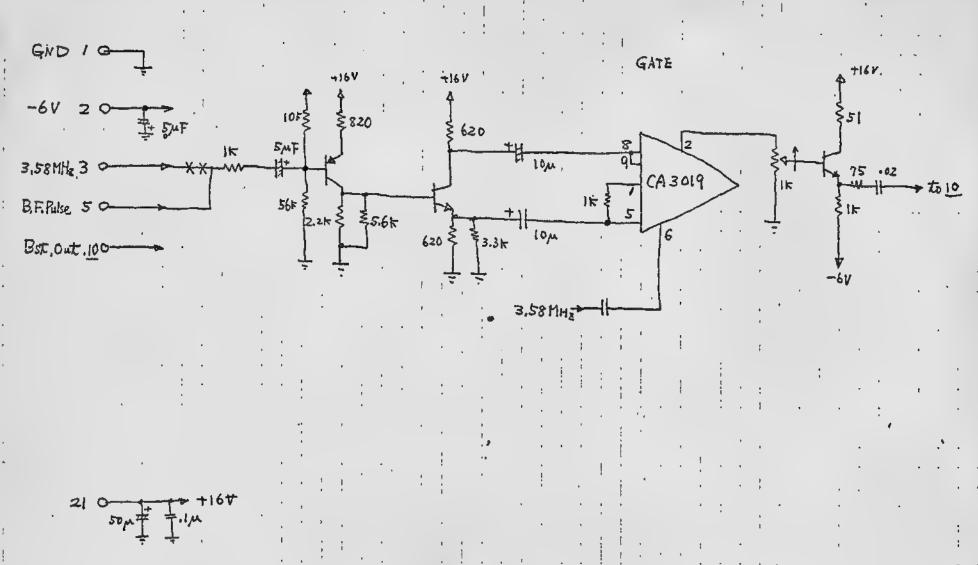


•

ALC: U

. ENCODER -conducter side-





Burst Generator

A + 12V

P. GND

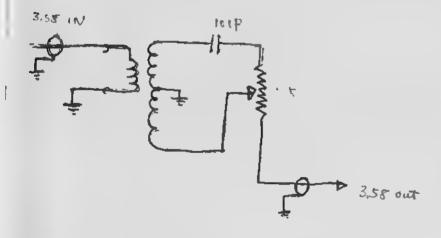
C Rout

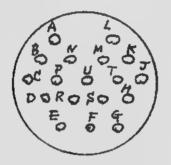
E . CORY SEL VID

H Fowt

L. Tout

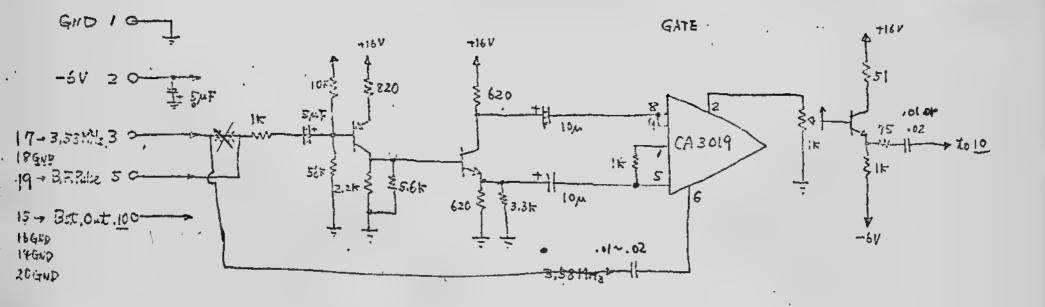
F GND



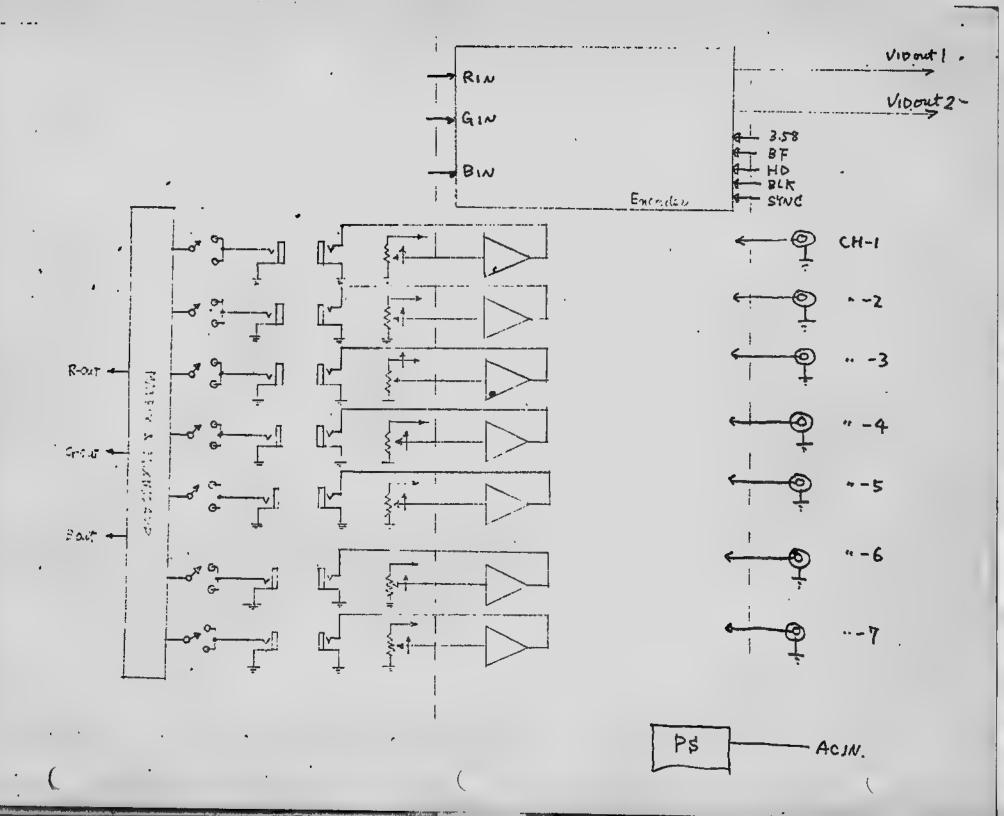


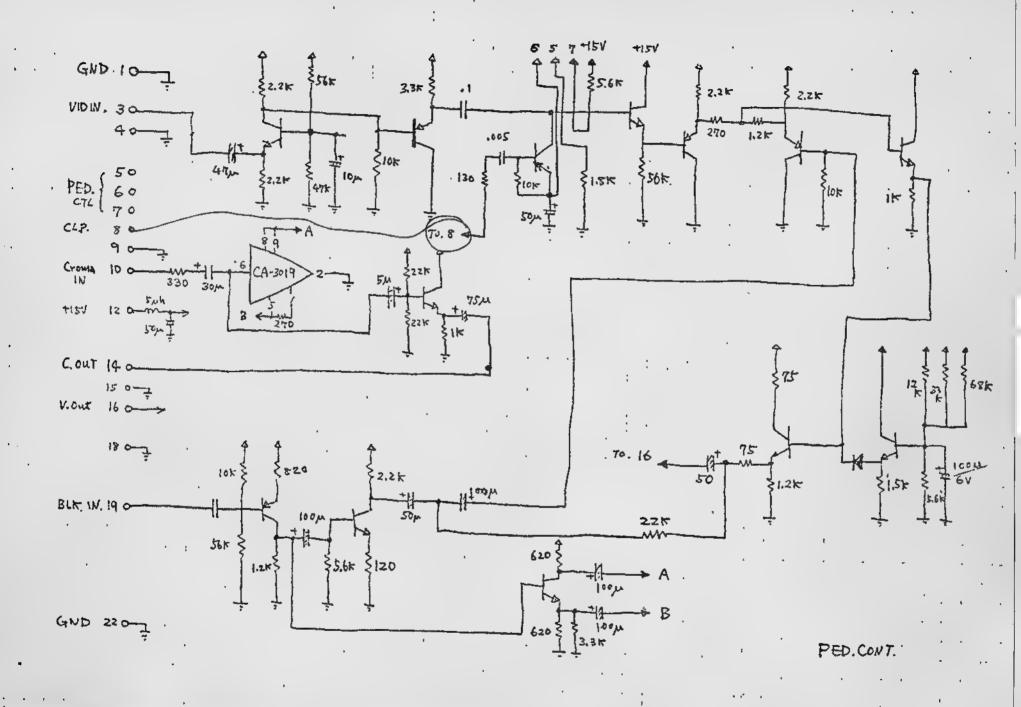
CONNETOR WIAGRAM

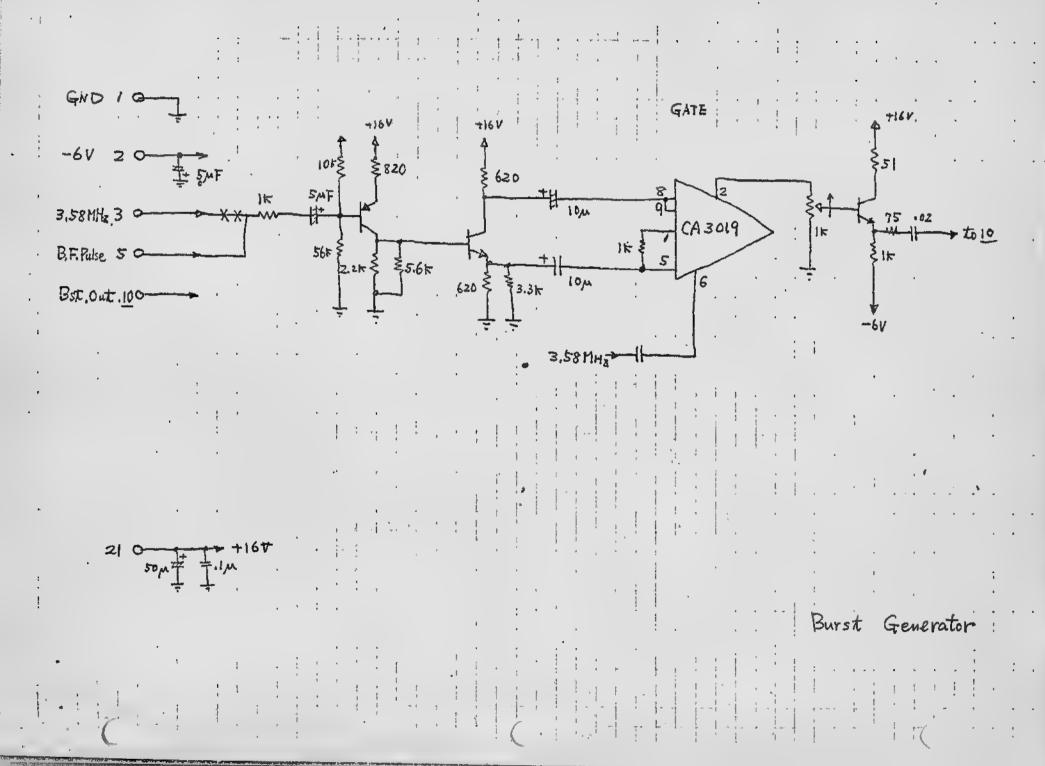
Phase CTL.

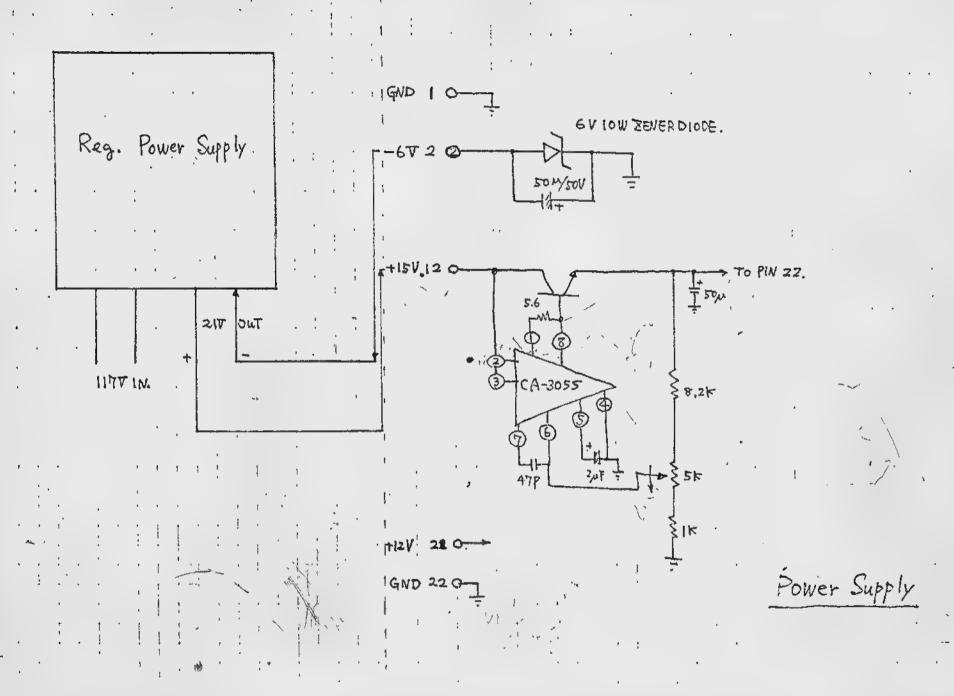


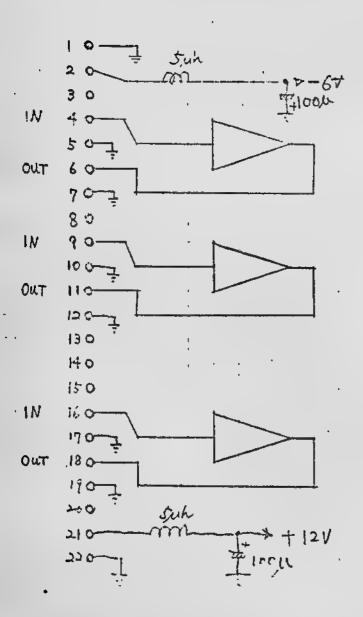
Burst Generator

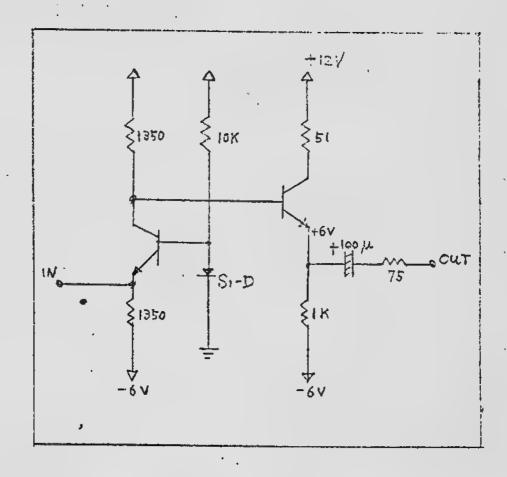




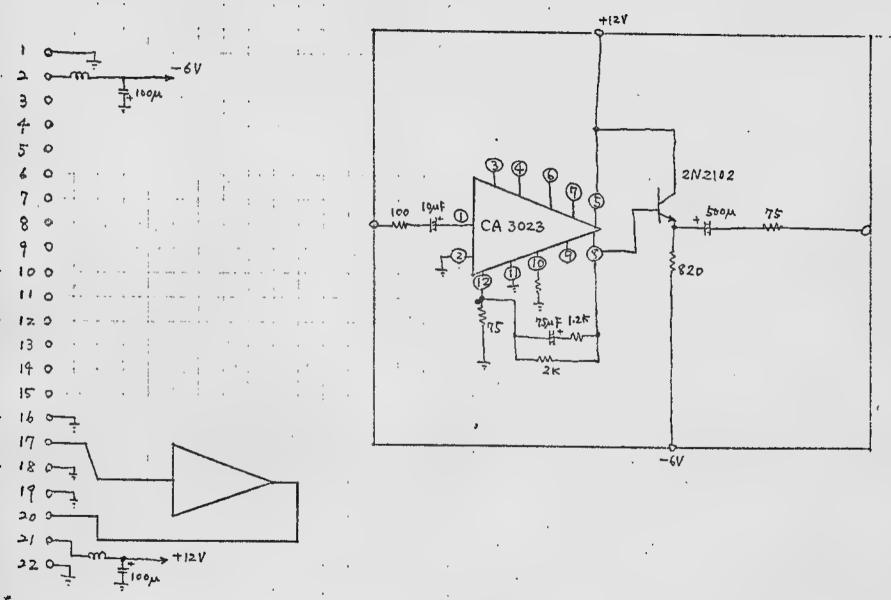




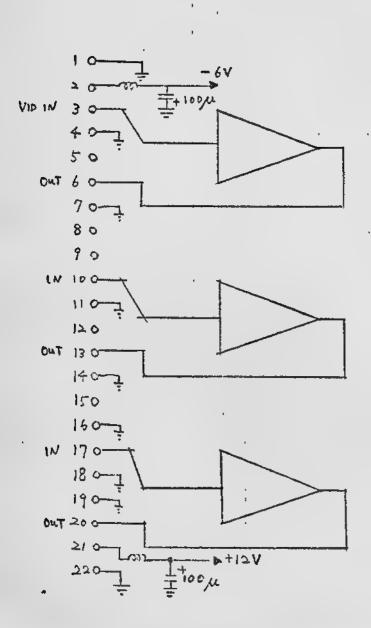


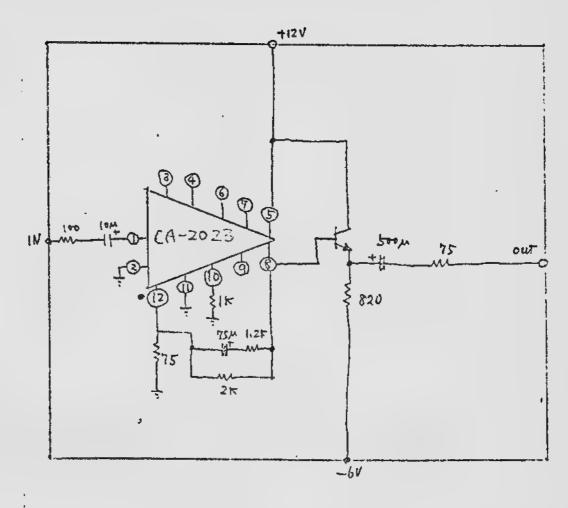


Mixing Amp

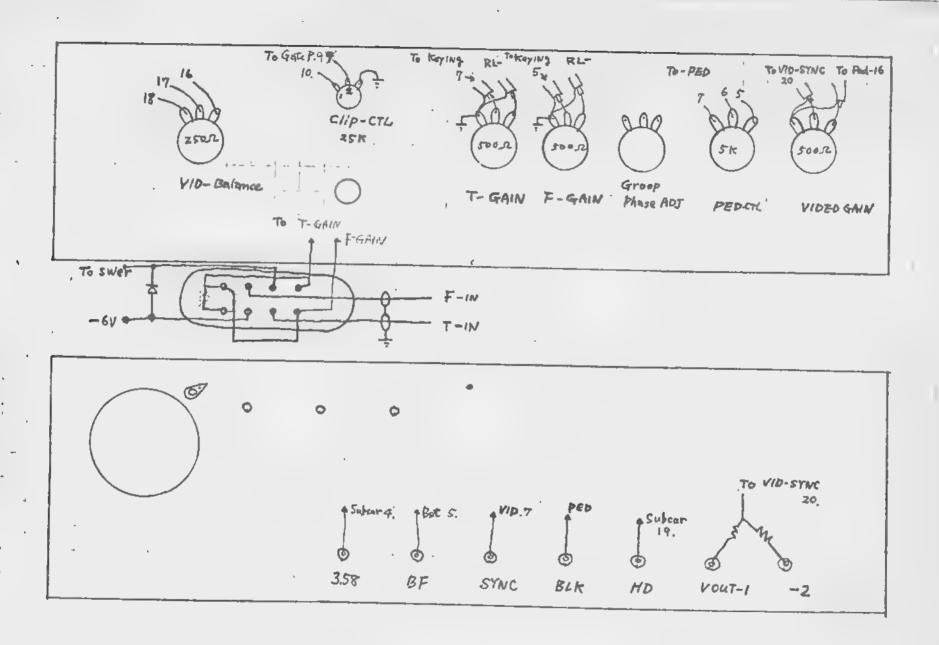


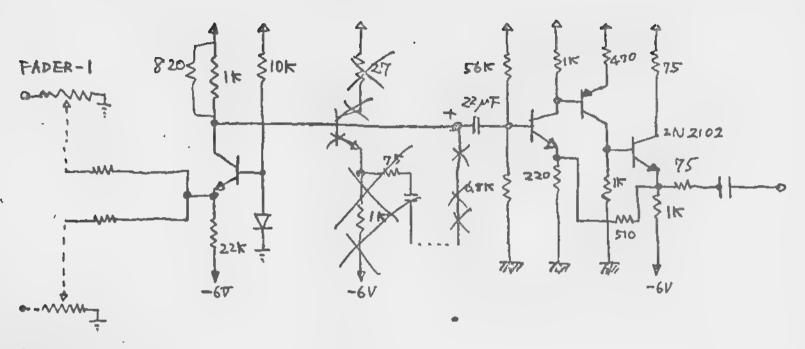
Amp.





Amp.





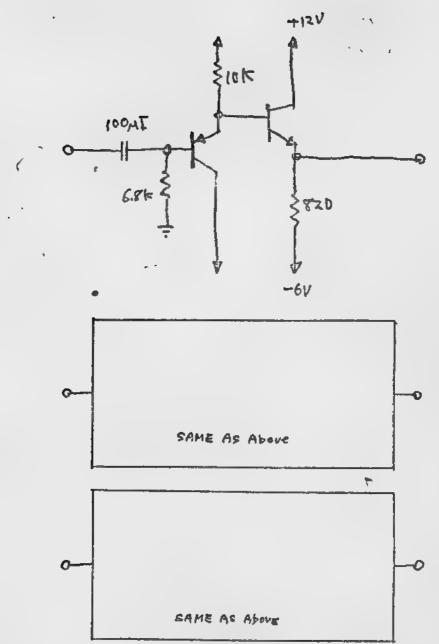
FADER -2

PNP ... 2N 4402 OF Equivalent

NIN -.. 2N 4400 MIXER - FADER OUT PUT

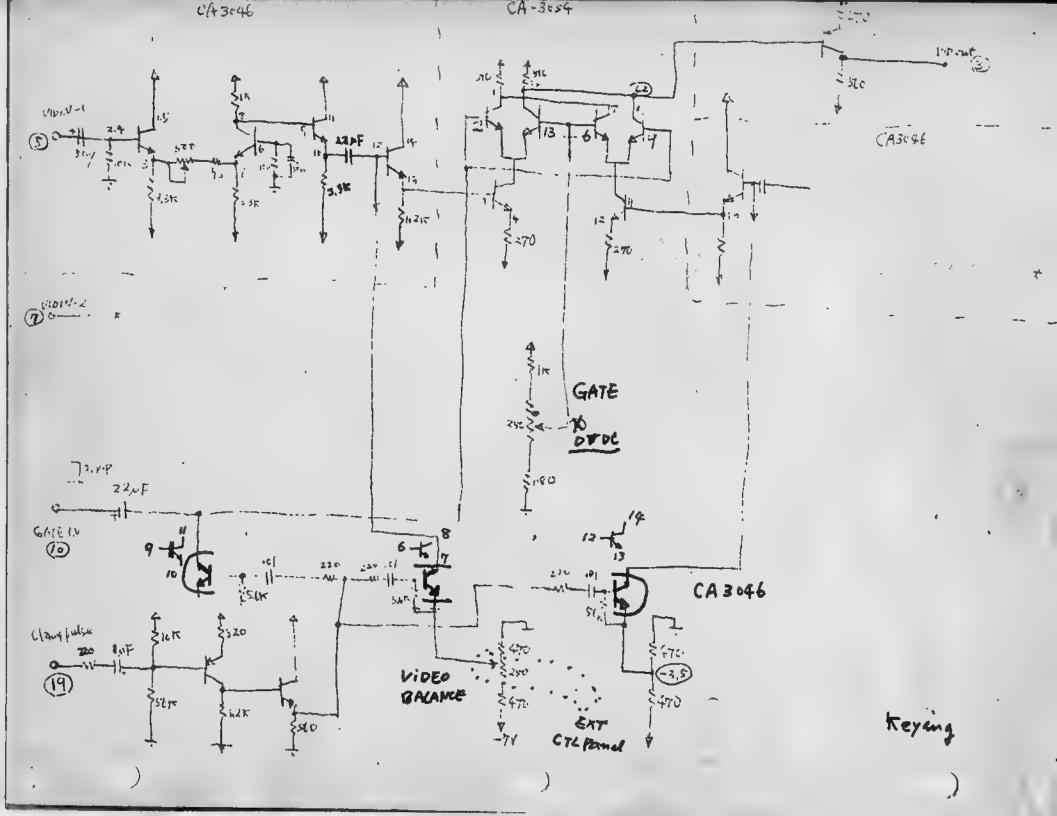
AMP

,



SwitchER INPUT
LITTER
Follower

2



A + 12V

B - 6T

P GND

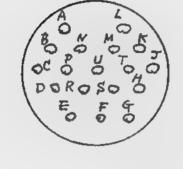
C Rout

E COAY SEL VIO

H F out

L Tout

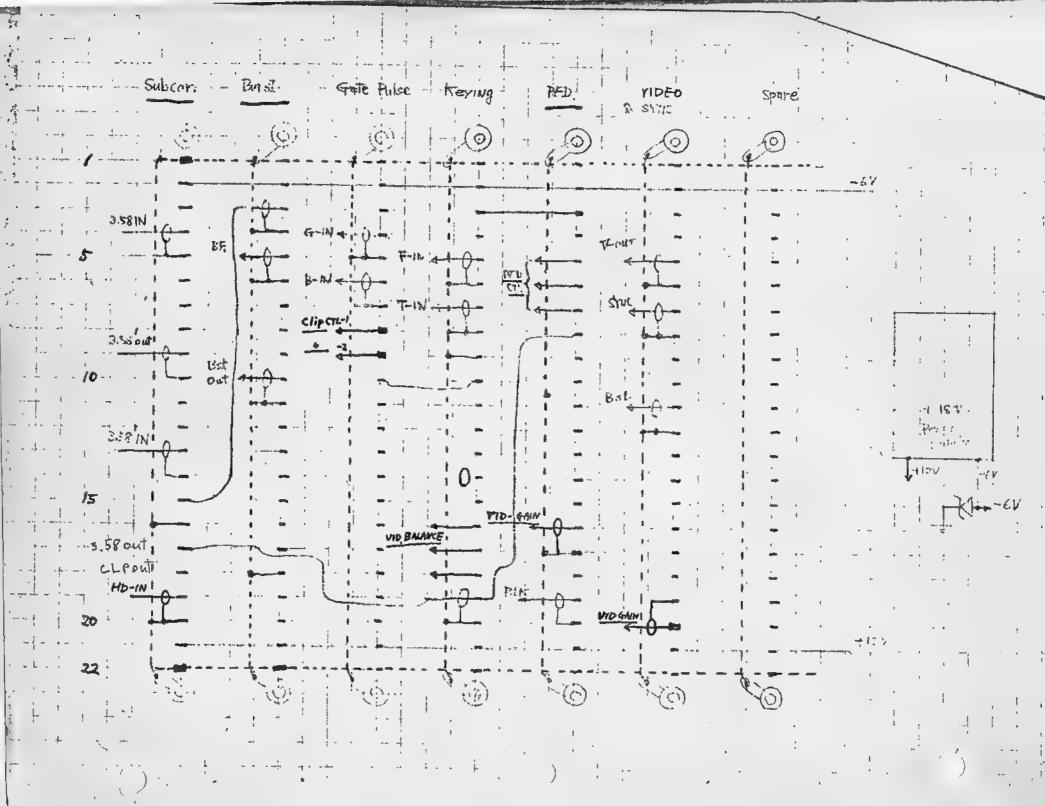
F- GNO K



3.58 out

COUNTION DIAGRAM

Phase CTL.



07 csucu 1249 3300 QB 250 403a BUFFER 09 2504034 Q10 021500 31C \$ 33K\$ (1) 1 223 1 2 20 = 10 PM OTP-1 979 330 動業器 R PEGESTAL Q19 2554034 Q20 2554474 Q21 C51303 Q22 25G38 077 25040 NA 018 CSINGS 025 2504034 026 05503 AMP AMP 027 25C403a 028 SEE F59 ÷ 10° 4 A91 ₹150 TP-4 5 O (24) 952 560 TP-5**©** \$ 966 510 J. C.B. P F BALANCE platick zich C39,554034 FICTO AND OBA es 103 OBS ESCASIA OBS ESCASIA OBTESEIGI OBS ESCASIA PELILLATOR BUFFER BLAG MILE AMP BUFFER 043250ACA SUFFER 素配 -Q412504034 G42 5303 Q44 250 C48 220 67 3330 707 100 St. 100 St 7P-7 NW 220 \$ 16.00 \$ 8.00 \$ 10.1 爱拿 TP-8**O** #%\$ Services of the services of th x CMPST MOED 2 > EMPST MUED T TP-it OS2 ISCHELL SELLER - 620 - C-49 CS1303 574C AMP 050 250403A BUFFER 2 GROUND TP-10 930 \$ \$ R145 3530 Brog 33 0 *263 ± ± 2000 15 € - CO 3 - 2 756 Charles 1 600 O 15 Q54:csi3cs ,Ave Q552SC+OTA BSTFLL DANGE OST ENCADORA CLIP SHEPER Q58 290403a B 1FFER Q56 rsrate cur sywer Q59 75.7% BL46 SHAPTA TP-16 💝 \$ 178 CBZ \$ C. C.

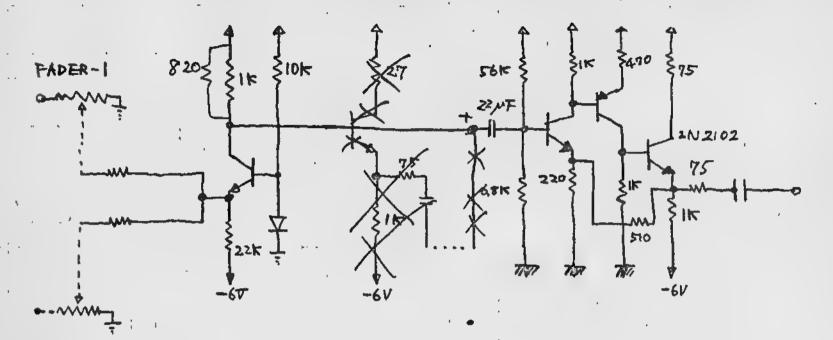
1

ABE *2 Board * 75 6.8p 'AC 12345678910112134516718192012 470p 470 1,2K DUTA 1 IN B 820 # zon 68K INCO HON 351 820 68 M FIK 2 100 £ [00 =4704

ABE *2 Board *3 2.2K 220 WW 82 2345678910 22K M-170 8.2K .01 \$ 1000 IOK 1819

186 Kelor > to Encoden to Encoder

Rolt A Bst. Flag Bst. Flag Top B-Y Carrier Bal. R-Y carrier Bal. Blue Level Red Ped.

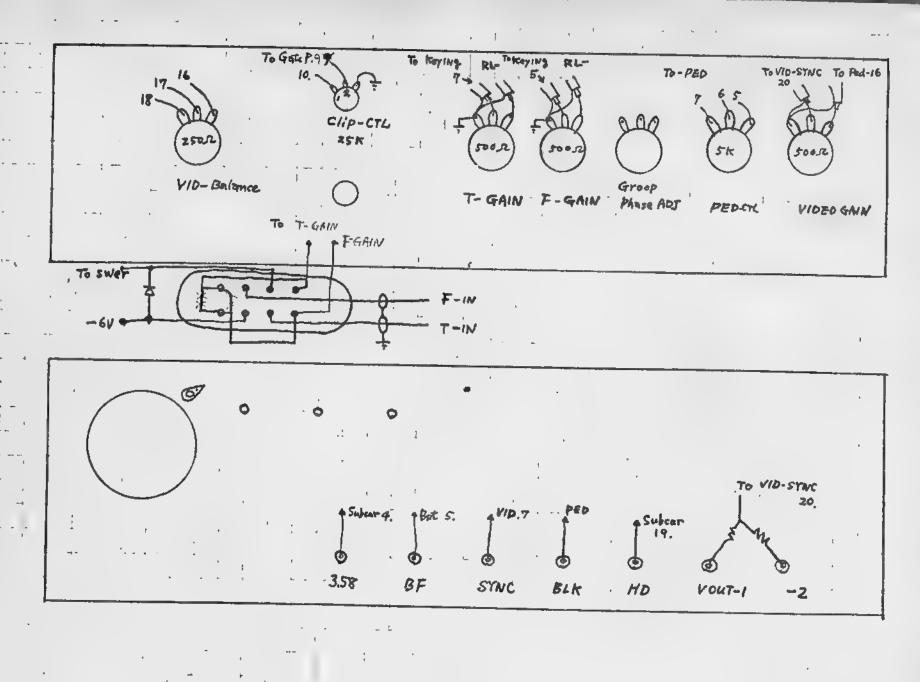


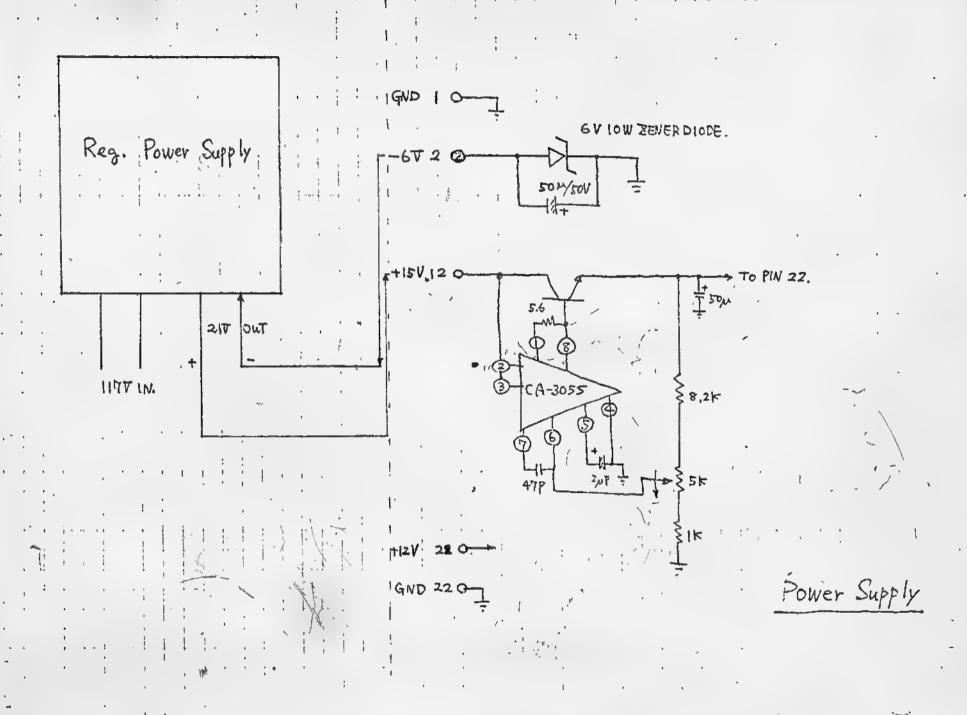
FADER -2

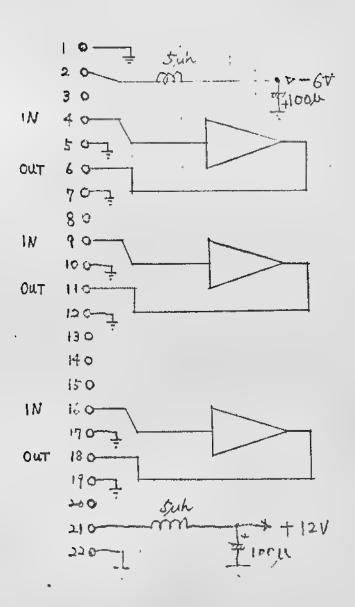
PNP ... 2N 4402 or Equivalent

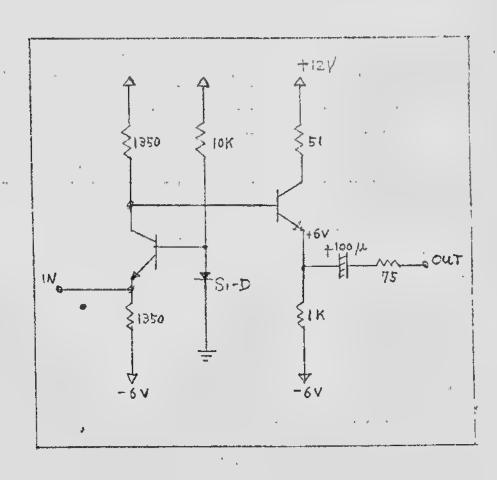
WIN - .. 2N4400 .. .

MIKER - FADER OUT PUT

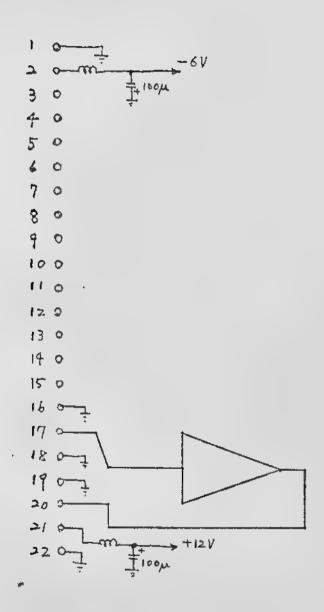


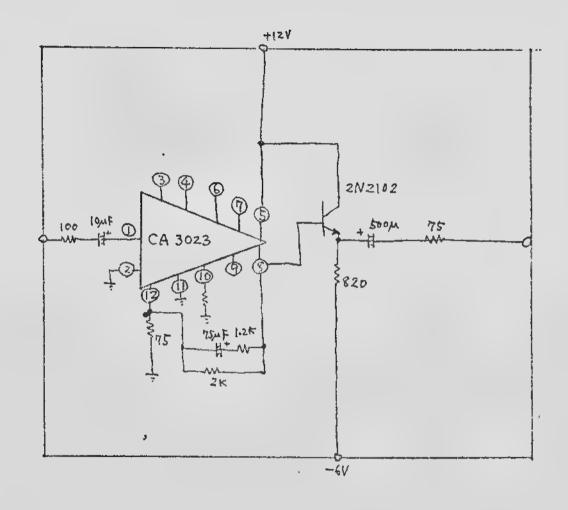




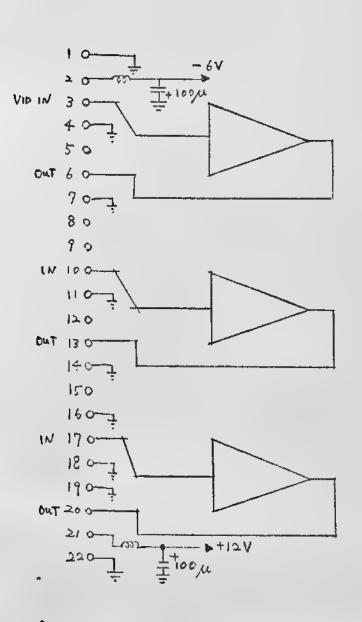


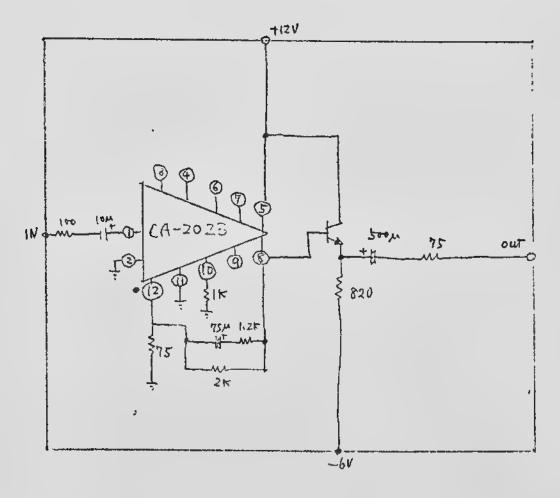
Mixing Amp



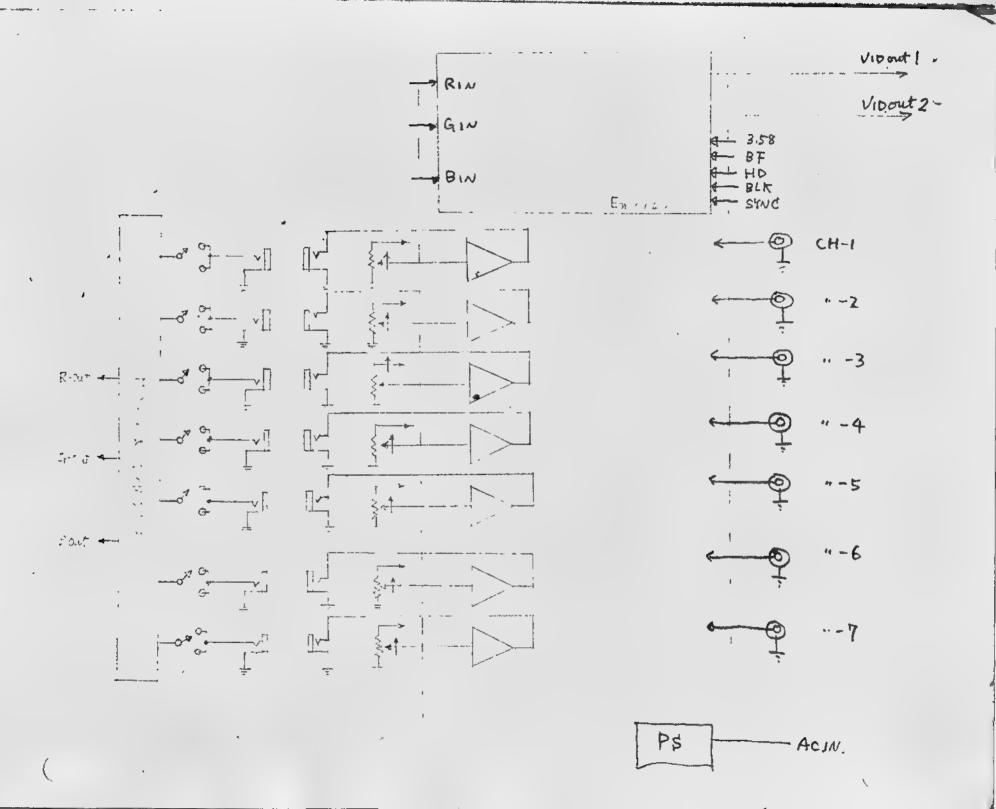


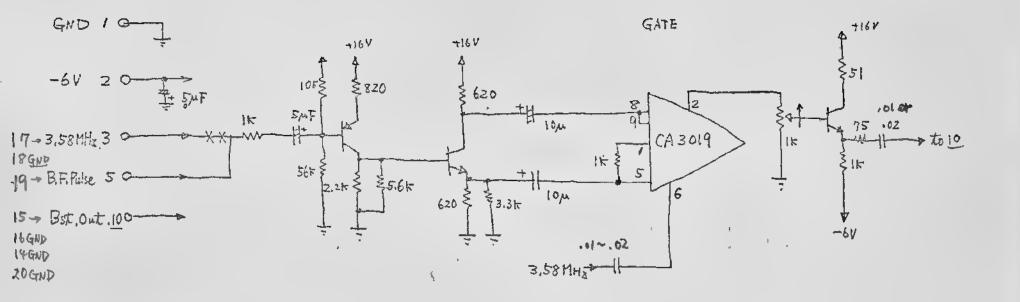
Amp.



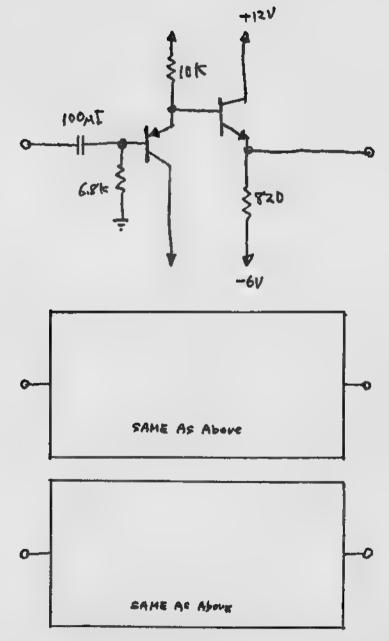


Amp.

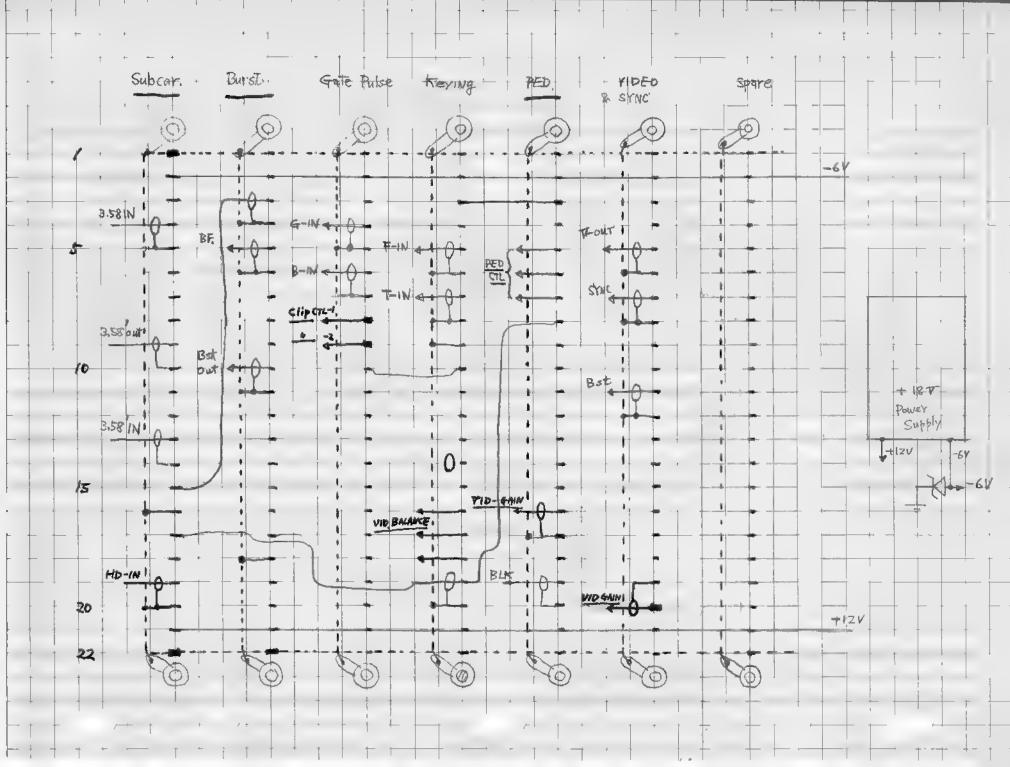


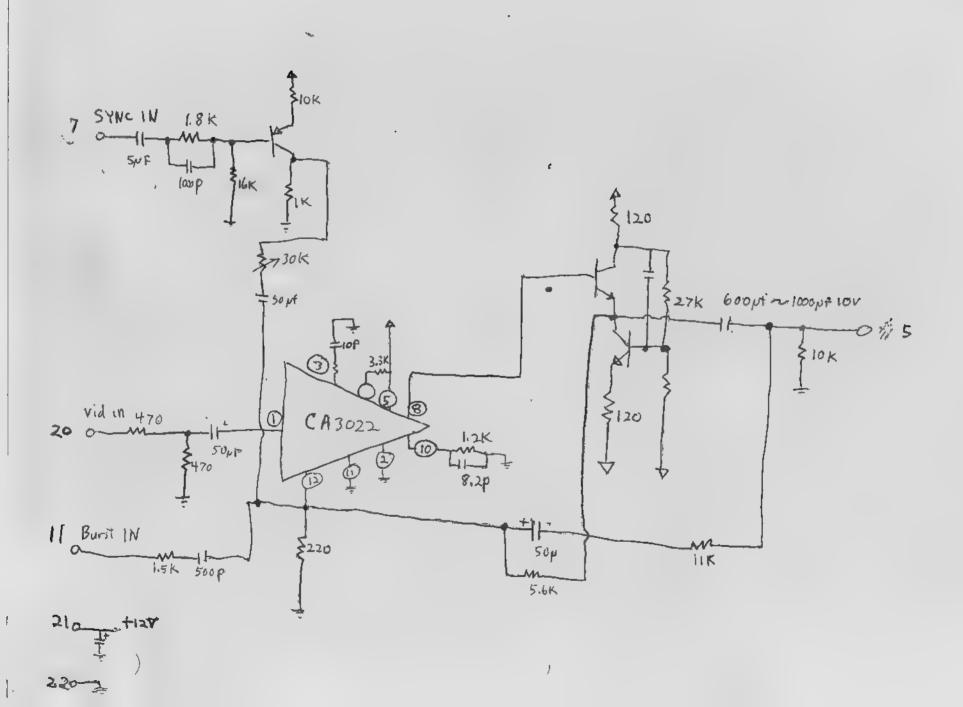


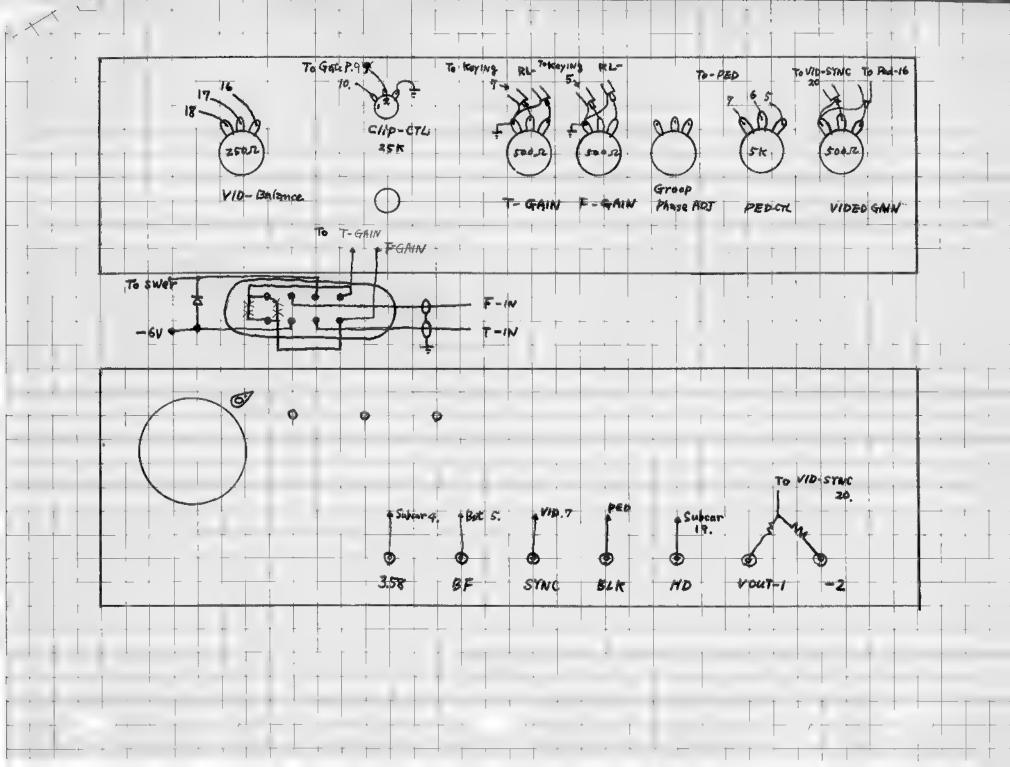
Burst Generator

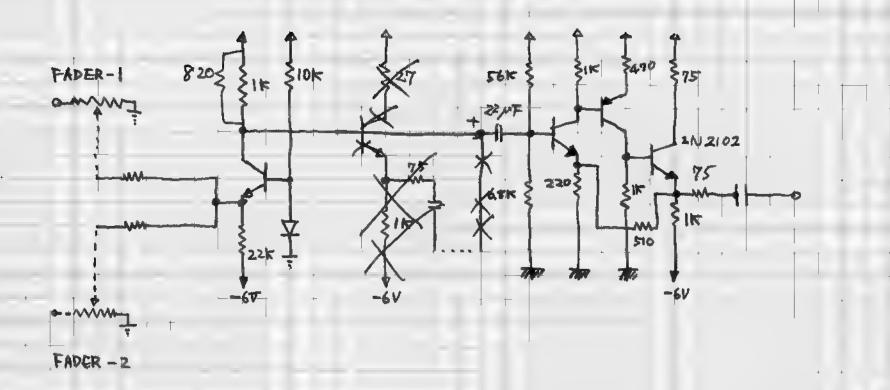


switcher INPUT E. ITER Follower





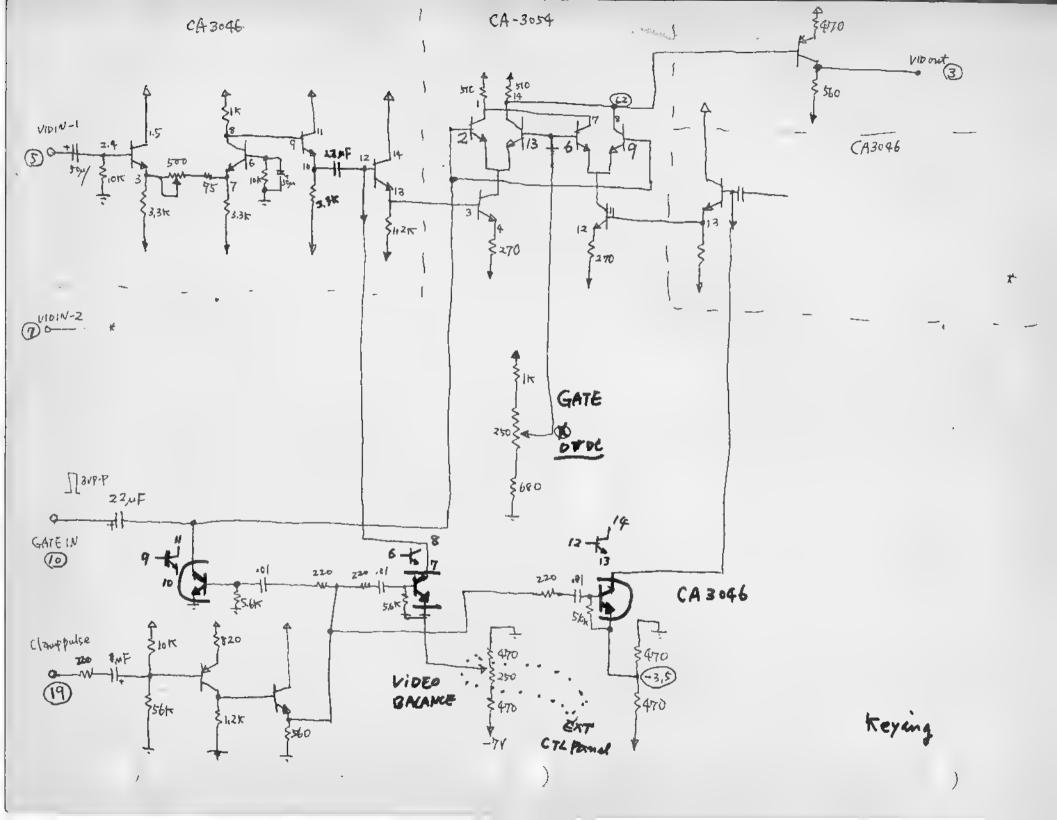


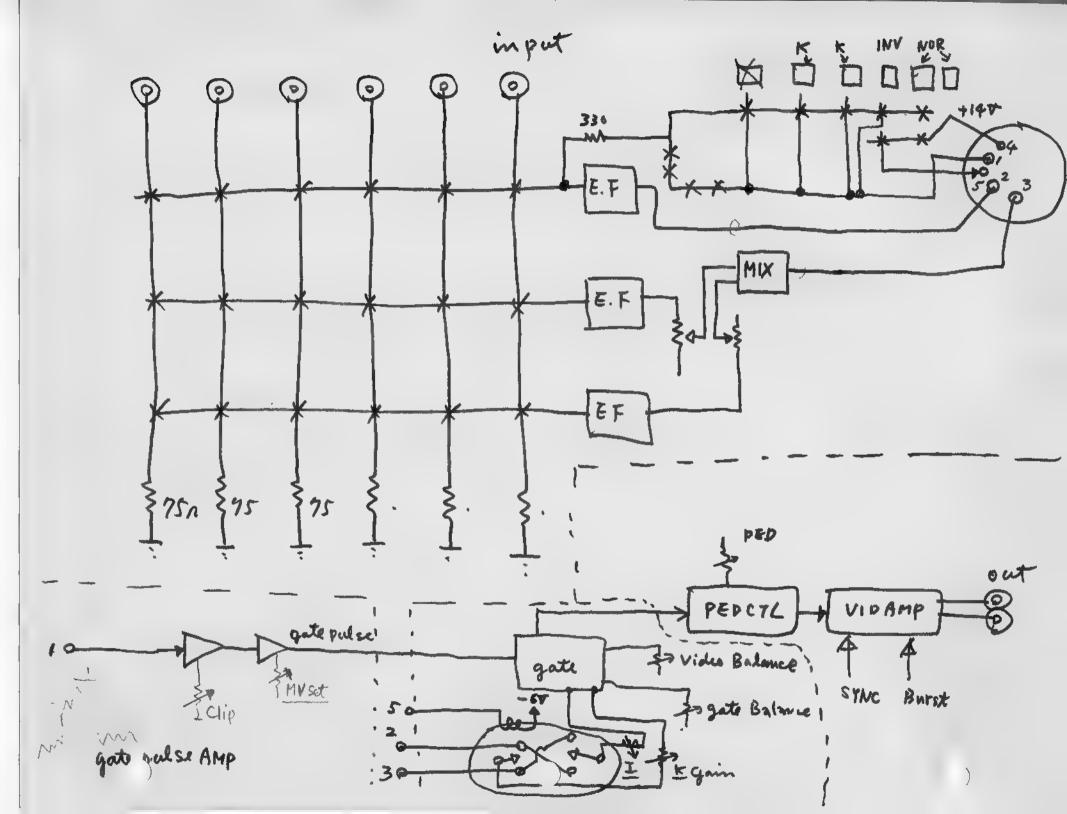


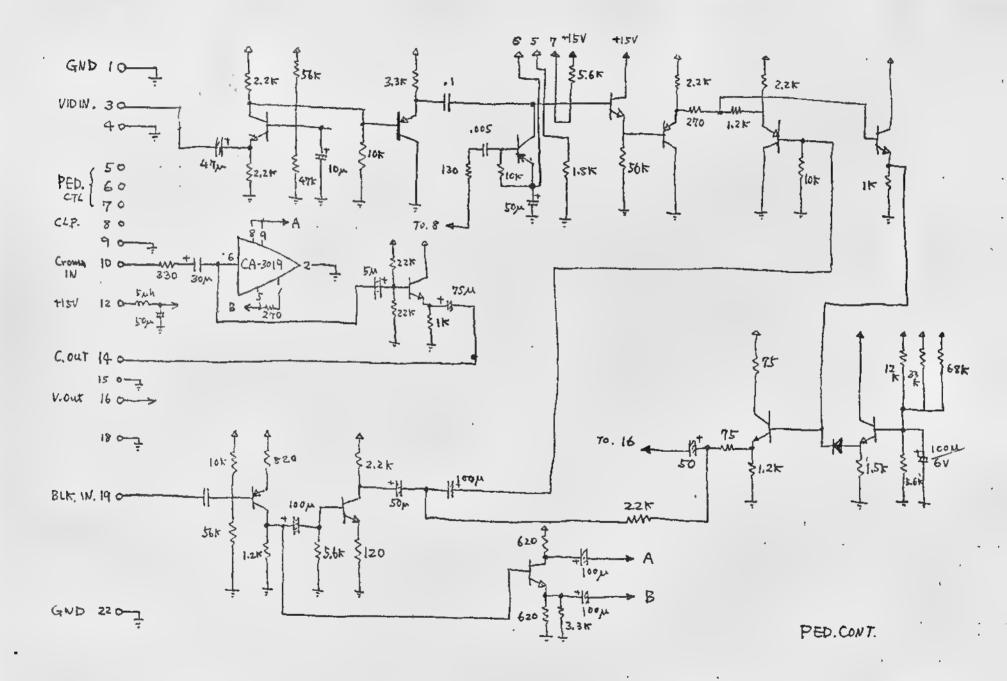
PNP 2N 9-402 OF Eighwalout

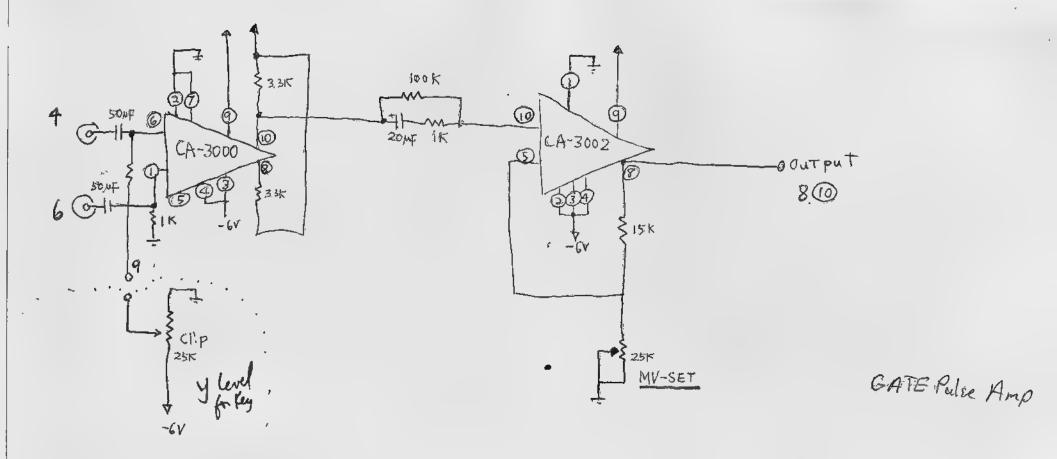
NAN - 2N 9-400 - 11 KER - FADER OUT PUT

AMP







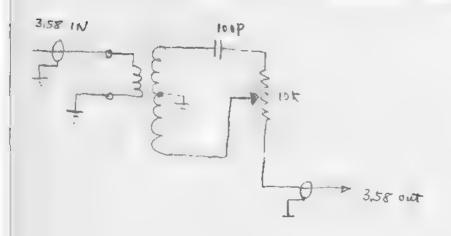


इस्ट ह्यू हर

)

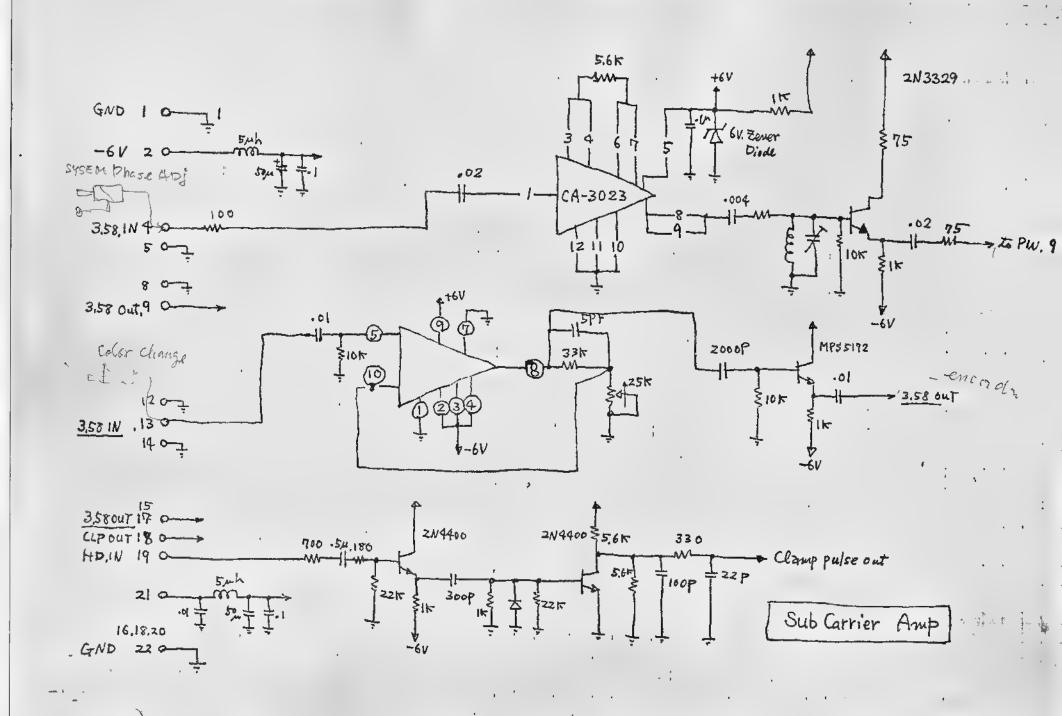
A + 12V
B - 6T
P FND
C ROUT
E COAY SEL VIO
H FOUT
T OUT

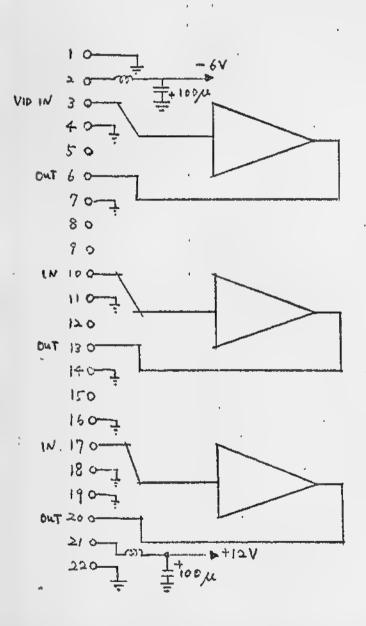


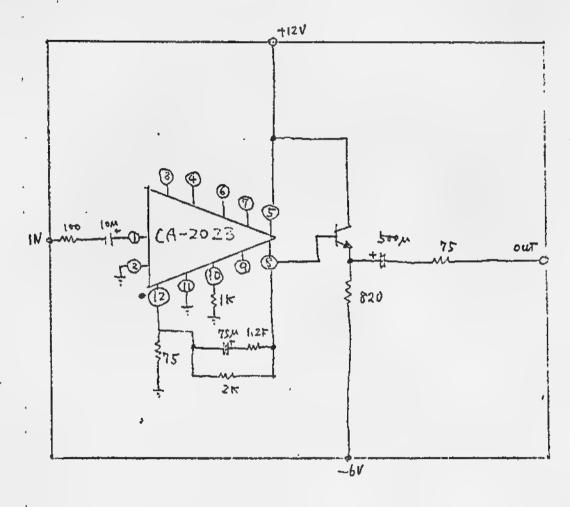


CONNETOR Diagram

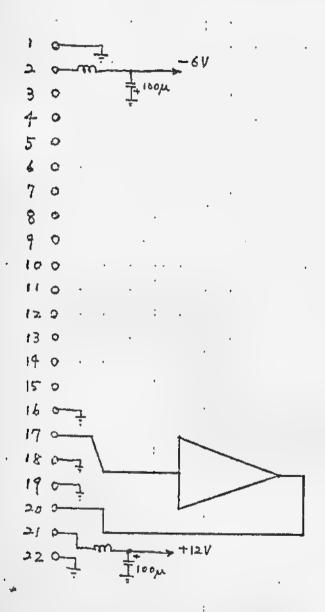
Phase CTL.

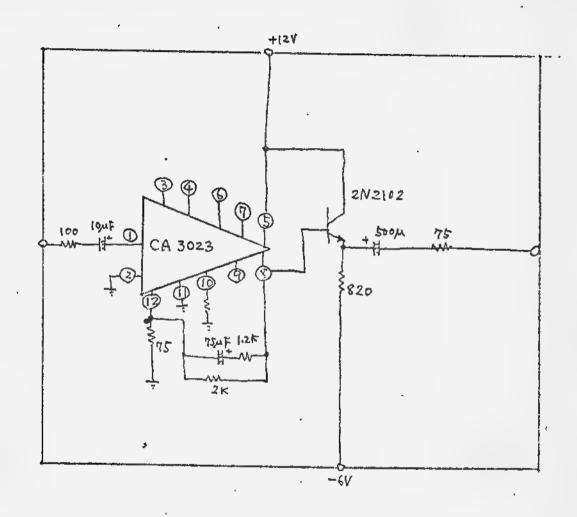




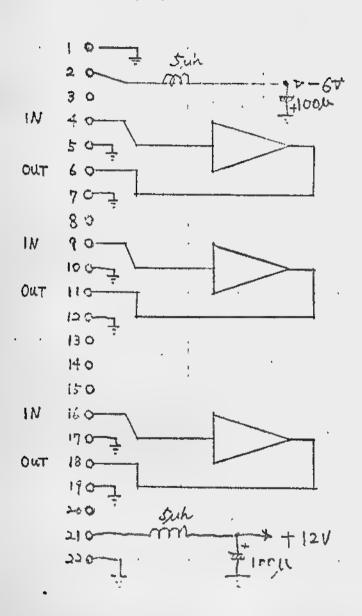


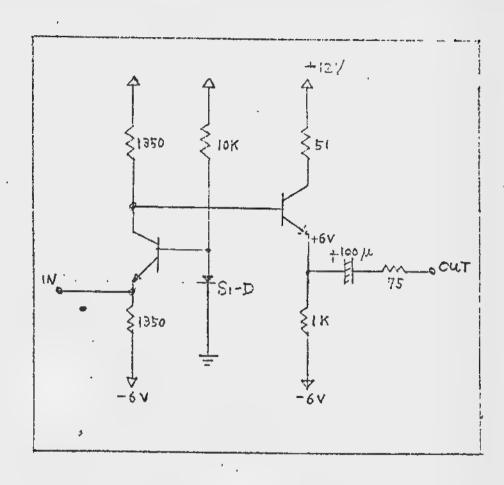
Amp.



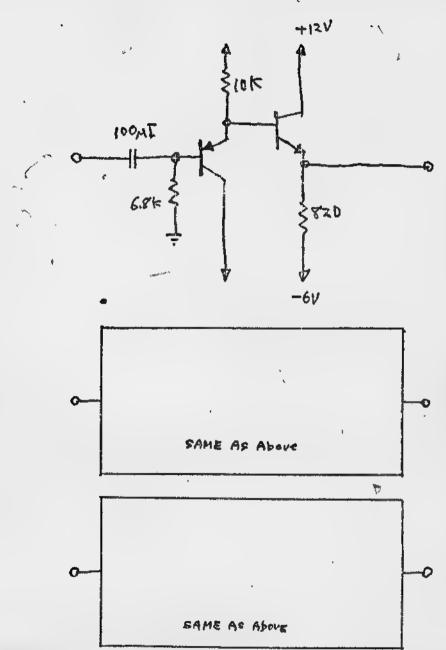


Amp.

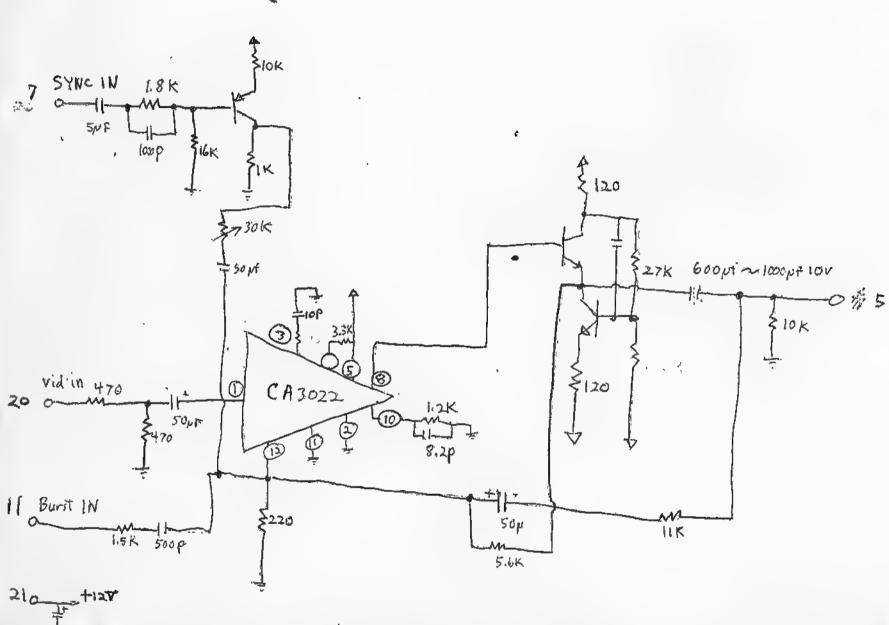




Mixing Amp



switcher INPUT A ITTER Follower



550-7

